# 2024/2025 Cycle 1 Knowledge Navigator 100% Sheets

Year 11

Name:

Form:



Find the value of an unknown or variable.
Repeatedly carry out a process.
Changing the subject of a formula.
In maths, this means find the value of
To write or produce.
<b>Multiply</b> terms inside a bracket by those outside the bracket
Reverse of <b>expand</b> , write using <b>brackets</b>

INDEX LAWS: MULTIPLICATION AND DIVISION		
Multiplying	<b>Add</b> the powers E.g. $a^m \times a^n = a^{m+n}$	
Dividing	<b>Subtract</b> powers <i>E.g.</i> $a^m \div a^n = a^{m-n}$	
Raising	Multiply powers E.g. $(a^m)^n = a^{mn}$	
P <sup>0</sup>	Anything to the power of 0 is 1	
p <sup>1</sup>	Anything to the power of 1 is itself	
Negative indices	Reciprocal E.g. $a^{-m} = \frac{1}{a^m}$	
Fractional indices	Root. E.g. $a^{\frac{1}{n}} = \sqrt[n]{a}$ The power $\frac{1}{2}$ = square root. The power $\frac{1}{2}$ = cube root	

### **PROPORTION**

Direct Proportion	y ∝ x. Equation of the form y=kx
Inverse proportion	$y \propto \frac{1}{x}$ . Equation of the form $y = \frac{k}{x}$

LINEAR GRAPHS	LINEAR GRAPHS	
y = mx + c	<b>m</b> is the <b>gradient</b> and <b>c</b> is the <b>y-intercept.</b>	
Gradient	How <b>steep</b> a line is. Can be positive or negative. (Change in y) (Change in x)	
y- intercept	Where the line <b>crosses</b> the <b>y-axis</b>	
Parallel lines	Lines with the same gradient (same 'm')	
Perpendicular lines	The product of the two gradients is always - <b>1,</b> use the <b>negative reciprocal</b> .	
DDOD A DILITY NA	OTATION	

### PROBABILITY NOTATION

P(A) =	Probability of an event A =
P(A') =	Complement: event A will not occur
P(A ∩ B) =	Intersection: both events A and B will occur
P(A ∪ B) =	Union: event A or B or both will occur

### HISTOGRAMS

Histogram	Frequency = <b>Area</b> of the bars. No gaps.
Frequency density	The <b>heights</b> of the bars on a histogram.  frequency
	$Frequency Density = \frac{\sqrt{class width}}{class width}$

### **SIMILARITY**

Length scale factor: xArea scale factor:  $x^2$ Volume scale factor:  $x^3$ 

### **COMPARING DATA**

Comparing	Compare <b>averages</b> to say who is <b>better</b> /faster.
ata	Compare ranges to say who is more consistent

### **REAL LIFE GRAPHS**

Distance- Time Graphs	The gradient of the line is t	he <b>speed</b>
Velocity- Time Graphs	The gradient of the line is the <b>acceleration</b> The area under the graph is the <b>distance</b> .	
Gradient of a Curve	Find the gradient of the tai	ngent at that poin
Area under a curve	To <b>estimate</b> the area under a curve, <b>split it up</b> into rectangles, triangles	

### **ANGLES IN POLYGONS: FACTS**

	(n – 2) x 180° Where n is the number of sides	
Sum of exterior angles	360°	

Interior angle + exterior angle = **180**°,

and trapeziums

### VOLUME

Prism	Volume = area of cross section x length
Pyramid	Volume = $\frac{1}{3}$ x area of cross section x length

	•	*
AREA		
Area of a rectangle	A = bh Area = base x height	pase
Area of a triangle	$A = \frac{bh}{2}$ Area = $\frac{base \times height}{2}$	base base
Area of a parallelogram	$A = \boldsymbol{bh}$ Area = base x height	base
Area of a trapezium	$A = \frac{1}{2}(a+b)h$ Area = half the sum of the parallel sides, multiplied by the perpendicular distance between them	a h b
Circle	$A=\pi r^2$ Area = $\mathbf{pi}$ x $\mathbf{radius}^2$	
Sector	$A = \frac{\theta}{360}\pi r^2$ Area = the fraction of the full circle x pi x radius <sup>2</sup>	

CIRCUMFERENC	E	
Circumference of a circle	Circumference = <b>pi x diameter</b>	
	$C = \pi d$ OR $C = 2\pi r$	a
Arc length	Arc length = the fraction of the full circle x pi x diameter	Ś
	$L = \frac{\theta}{360} \pi d  OR$ $L = \frac{\theta}{360} 2\pi r$	5

### **EXACT TRIG VALUES**

	0°	30°	45°	60°	90°
sin	0	1	$\sqrt{2}$	$\sqrt{3}$	1
		2	2	2	
cos	1	$\sqrt{3}$	$\sqrt{2}$	1	0
		2	2	<u>-</u> 2	
tan	0	1	1	$\sqrt{3}$	
		$\sqrt{3}$			

CIRCLE THEOREMS	
The angle in a semicircle is <b>90</b> °	A B
Angles in the same segment are equal	A A B
The angle subtended at the centre of a circle is <b>twice</b> the angle subtended at the circumference	A DE LA CALLANDE DE L
Opposite angles in a cyclic quadrilateral add to <b>180°</b>	
Alternate segment theorem: Angles in alternate segments are equal	
A tangent meets a radius at 90°	
Tangents from an external point are equal in length	\frac{1}{2}

SOLVING QUAD	RATIC EQUATIONS
The quadratic formula	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
PYTHAGORAS'	THEOREM
Pythagoras' Theorem	$a^2 + b^2 = c^2$

formula	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
PYTHAGORAS' T	HEOREM
Pythagoras' Theorem	$a^2 + b^2 = c^2$
TRIGONOMETR	IC RATIOS
Sin	$sin\theta = \frac{opposite}{hypotenuse}$
Cos	$cos\theta = \frac{adjacent}{hypotenuse}$
Tan	$tan\theta = \frac{opposite}{adjacent}$

TRIGONOMETR	IC RULES	S		
Sine rule	Use wi	th <b>non ri</b>	ght angle	ed triangles.
Sine Rule	SinA	SinB	SinC	
(for an angle)	a	b	_ <i>c</i>	
Sine Rule	а	b	с	
(for a side)	SinA	$= \overline{SinB}$	$=\frac{1}{SinC}$	
Cosine rule		nen the q	•	ed triangles. nvolves 3 sides and
Cosine Rule (for a side)	$a^2 = b$	$c^2 + c^2 -$	· 2bcCo.	sA
Cosine Rule (for an angle)	CosA =	$=\frac{b^2+c^2}{2a^2}$	$\frac{a^2-a^2}{bc}$	
Area of a triangle (trig)	Area =	$=\frac{1}{2}abS$	inC	

COMPOUND UI	NITS	
Speed formula	Speed = <b>Distance</b> ÷ <b>Time</b> Distance = <b>Speed</b> × <b>Time</b> Time = <b>Distance</b> ÷ <b>Speed</b>	S x T
Density formula	Density = Mass ÷ Volume Mass = Density × Volume Volume = Mass ÷ Density	M D x V

RUCTIONS
Find the value of an unknown or variable.
Repeatedly carry out a process.
Changing the subject of a formula.
In maths, this means find the value of
To write or produce.
Replacing letters with numbers to calculate the numerical value
<b>Multiply</b> terms inside a bracket by those outside the bracket
Reverse of <b>expand</b> , write using <b>brackets</b>
D FACTORS
E.g. The 3 <sup>rd</sup> multiple of 7 is <b>21.</b>
. E.g. factors of 8 are <b>1, 2, 4 and 8.</b>
NOTATION
Probability of an event A =
Complement: event A will not occur
Intersection: both events A and B will occur
Union: event A or B or both will occur
TATIONS OF 3D SHAPES
A <b>2D view</b> of a 3D solid as viewed from <b>above</b> . <b>Birds-eye view</b> .
The <b>2D view</b> of a 3D solid from the <b>front</b> or the <b>side</b> .

INDEX LAWS: N	IULTIPLICATION AND DIVISION
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Dividing	<b>Subtract</b> powers <i>E.g.</i> $a^m \div a^n = a^{m-n}$
Raising	<b>Multiply</b> powers E.g. $(a^m)^n = a^{mn}$
P <sup>0</sup>	Anything to the power of 0 is 1
p¹	Anything to the power of 1 is itself
Negative indices	Reciprocal E.g. $a^{-m} = \frac{1}{a^m}$
AVEDAGES AND	CDDEAD

AVERAGES AN	D SPREAD
Mean	Add up all the amounts, and then divide the total by the number of amounts
Mode	The value which occurs the most.
Median	Put the data in numerical order, and state the middle value.
Range	The largest value subtract the smallest value
Comparing Data	Compare averages to say who is better/faster. Compare ranges to say who is more

### 

Interior angle + exterior angle = 180°,
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consistent

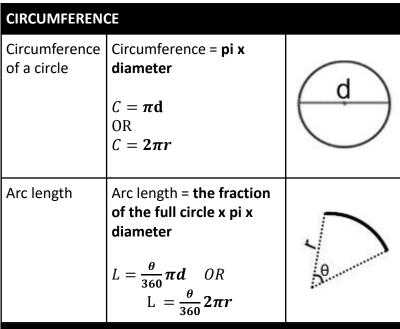
LINEAR GRAPHS		
y = mx + c	m is the gradient and c is the y-intercept.	
Gradient	How <b>steep</b> a line is. Can be positive or negative. (Change in y) (Change in x)	
y- intercept	Where the line crosses the y-axis	
Parallel lines	Lines with the same <b>gradient</b> (same 'm')	
COORDINATES		

	COORDINALES	
Coordinate		The first number (x) moves left (-) or right
		(+).
	(3,2)	The second number (y) moves up (+) or
	2 ×	down (-).
	1	(x, y)
	-10 1 2 3	e.g. (3,2) means the <b>point</b> that is 3 to the
		right and 2 up from the origin.
	11111	(x, y) e.g. (3,2) means the <b>point</b> that is 3 to the right and 2 up from the origin.

ANGLE RULES	
Angles around a point	Add to <b>360°</b> (as they make a full turn)
Angles on a straight line	Add to <b>180</b> °
Vertically opposite angles	Are <b>equal</b>
Angles in a triangle	Add to <b>180</b> °
Angles in a quadrilateral	Add to <b>360°</b>

TRANSFORMATIONS		
Translation	Translate means to <b>move</b> a shape. The shape does not change ( <b>congruent</b> ). To translate a shape you need a <b>vector</b> in the form $\binom{x}{y}$	
Rotation	To turn a shape. The shape does not change (congruent) To rotate a shape you need a centre of rotation, the number of degrees to turn, and a direction of turn (clockwise or anticlockwise)	
Reflection	Reflection means to <b>flip</b> a shape over a <b>mirror line</b> . The shape does not change ( <b>congruent</b> ). To reflect a shape you need a <b>mirror line</b> .	
Enlargement	To change the size of a shape. The shape does change size (similar). To enlarge a shape you need a centre of enlargement and a scale factor of enlargement.	

AREA		
Area of a rectangle	A = bh Area = base x height	base base
Area of a triangle	$A = \frac{bh}{2}$ Area = $\frac{base \times beight}{2}$	base
Area of a parallelogram	A = bh Area = base x height	base
Area of a trapezium	$A = \frac{1}{2}(a+b)h$ Area = half the sum of the parallel sides, multiplied by the perpendicular distance between them	a h b
Circle	$A=\pi r^2$ Area = ${\sf pi}$ x ${\sf radius}^2$	
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### **COMMON FDP CONVERSIONS**

Fraction	Decimal	Percentage
1/2	0.5	50%
1/4	0.25	25%
3/4	0.75	75%
1/10	0.1	10%

VOLUME			
Prism	Volume = area of cross sec	Volume = area of cross section x length	
Pyramid	Volume = $\frac{1}{3}$ x area of cross	Volume = $\frac{1}{3}$ x area of cross section x length	
COMPOUND	UNITS		
Speed formula	Speed = <b>Distance</b> ÷ <b>Time</b> Distance = <b>Speed</b> × <b>Time</b> Time = <b>Distance</b> ÷ <b>Speed</b>	S x T	
Density formula	Density = Mass ÷ Volume Mass = Density × Volume Volume = Mass ÷ Density	D x V	
PERCENTAG	E CALCULATIONS	CALCULATIONS	
Percentage increase	Adding a percentage to the	Adding a percentage to the original amount.	
Percentage decrease	<b>Subtracting</b> a percentage from the original amount.		
Percentage Change	The change between the <b>old value</b> and the <b>new value</b> as a	$\frac{\textit{Difference}}{\textit{Original}} \times 100$	

Working **backwards** to find **100**%

percentage

Reverse

Percentage

Pythagoras's Theorem		
Pythagoras' Theorem	$a^2 + b^2 = c^2$	
TRIGONOMETR	IC RATIOS	
Sin	$sin\theta = \frac{opposite}{hypotenuse}$	
Cos	$cos\theta = \frac{adjacent}{hypotenuse}$	
Tan	$tan\theta = \frac{opposite}{adjacent}$	
CONVERSIONS		
Length	1cm = <b>10mm</b>	
conversions	1m = <b>100cm</b>	
	1km = <b>1000m</b>	
Capacity	1 litre = <b>1000ml</b>	
conversions		
Metric mass	1kg = <b>1000g</b>	
conversions	1 tonne = <b>1000kg</b>	
Time	1 minute = <b>60 seconds</b>	
conversions	1 hour = <b>60 minutes</b>	
	1 day = <b>24 hours</b>	
	1 week = <b>7 days</b>	
	1 year = <b>365 days</b> (a leap year is <b>366</b> )	
Hours to	Half an hour = <b>0.5 hours</b> = <b>30mins</b>	
minutes	Quarter of an hour = <b>0.25 hours</b> = <b>15mins</b>	

### 1. Homeostasis

Homeostasis is the regulation of the internal conditions of a cell or organism to maintain optimum conditions for function in response to internal and external changes.

Homeostasis maintains optimal conditions for enzyme to work. In the human body, these include control of:

- blood glucose concentration
- body temperature
- · water levels.

Automatic control systems may involve nervous or chemical responses. All control systems include:

- · cells called receptors, which detect stimuli
- coordination centres (such as the brain, spinal cord and pancreas)
   that receive and process information from receptors
- effectors, muscles or glands, which bring about responses which restore optimum levels.

### 2. The human nervous system

The nervous system allows humans to react to their surroundings and coordinate their behaviour.

In a typical response the information from receptors pass along neurones as electrical impulses to the central nervous system (CNS). The CNS is the brain and spinal cord. The CNS coordinates the response of effectors which may be muscles contracting or glands secreting hormones. The pathway is:

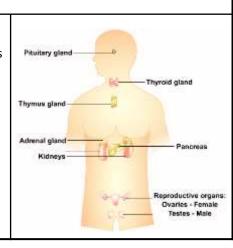
Stimulus  $\rightarrow$  receptor  $\rightarrow$  coordinator  $\rightarrow$  effector  $\rightarrow$  response

Reflex actions are automatic and rapid; they do not involve the conscious part of the brain. This makes the process faster and reduces the risk to the body. A reflex arc included the sensory neurone, synapse, relay neurone, motor neurone and effector.

### 3. Human endocrine system

The endocrine system is composed of glands which secrete chemicals called hormones directly into the bloodstream. The blood carries the hormone to a target organ where it produces an effect. Compared to the nervous system the effects are slower but act for longer.

The pituitary gland in the brain is a 'master gland' which secretes several hormones into the blood in response to body conditions. These hormones in turn act on other glands to stimulate other hormones to be released to bring about effects.



### 4. Blood glucose

Blood glucose concentration is monitored and controlled by the pancreas.

If the blood glucose levels are too high, the pancreas produces the hormone insulin that causes glucose to move from the blood into the cells. In liver and muscle cells excess glucose is converted to glycogen for storage. Type 1 diabetes is a disorder in which the pancreas fails to produce sufficient insulin. It is characterised by uncontrolled high blood glucose levels and is normally treated with insulin injections.

In Type 2 diabetes the body cells no longer respond to insulin produced by the pancreas. A carbohydrate controlled diet and an exercise regime are common treatments. Obesity is a risk factor for Type 2 diabetes. If the blood glucose concentration is too low, the pancreas produces the hormone glucagon that causes glycogen to be converted into glucose and released into the blood.

### 5. Hormones in human reproduction

During puberty reproductive hormones cause secondary sex characteristics to develop.

Oestrogen is the main female reproductive hormone produced in the ovary. At puberty eggs begin to mature and one is released approx. every 28 days. This is ovulation. Testosterone is the main male reproductive hormone produced by the testes and it stimulates sperm production.

Several hormones are involved in the menstrual cycle of a woman.

- Follicle stimulating hormone (FSH) causes maturation of an egg in the ovary.
- Luteinising hormone (LH) stimulates the release of the egg.
- Oestrogen and progesterone are involved in maintaining the uterus lining.

### 6. IVF treatment

IVF involves giving a mother FSH and LH to stimulate the maturation of several eggs.

The eggs are collected from the mother and fertilised by sperm from the father in the laboratory.

The fertilised eggs develop into embryos.

At the stage when they are tiny balls of cells, one or two embryos are inserted into the mother's uterus (womb).

### 7. Methods of contraception

Fertility can be controlled by a variety of hormonal and non-hormonal methods of contraception. These include: oral contraceptive, injection, implant or skin patch, barrier methods such as condoms and diaphragms, intrauterine devices (IUD), spermicidal agents, abstaining and surgical methods of male and female sterilisation.

### 8. Negative feedback

Adrenaline is produced by the adrenal glands in times of fear or stress. It increases the heart rate and boosts the delivery of oxygen and glucose to the brain and muscles, preparing the body for 'flight or fight'.

Thyroxine from the thyroid gland stimulates the metabolic rate. It is important for growth and development.

DNA	
DNA	The chemical that genetic material is made up of. It forms a double helix structure
Chromosome	DNA in its tightly coiled structure
Gene	A small section of DNA which codes for an amino acid sequence
Genome	The entire set of genetic information of an organism. Scientists can use the genome to trace migration patterns and in medicine to identify inherited diseases
Homologous pairs	Every cell has 23 chromosomes from mum and 23 from dad. These form pairs with one another called homologous pairs.

Sexual reproduction	Asexual reproduction	
The fusion of male and female gametes.	One parent cell splits in two to produce two daughter cells	
The resulting cell has the full number of chromosomes and the offspring will have a mixture of both parents genes	These daughter cells are genetically identical to the parent—they are clones	
E.g. The egg and sperm cells in humans (23 chro- mosomes each) or pollen and egg cell in plants	E.g. Binary fission in bacterial reproduction.	

### Meiosis

A type of cell division which makes four gametes from one parent cell. Each gamete is genetically different to the other.

- DNA is replicated
- 2. Chromosomes line up in homologous pairs at the centre of the cell
- 3. The pairs are pulled apart into two new cells
- The replicated chromosomes are separated and both cells divide again to give four genetically different gametes with half the number of chromosomes as a normal cell.

### Genetic Inheritance

Gametes	Sex cells (egg cell and sperm cell)	
Allele Different forms of the same gene		
Dominant	This allele is always expressed, only one copy needed (eg polydactyly)	
Recessive	This allele only expressed if two copies are present. (e.g. cycstic fibrosis)	
Homozygous When two alleles present are the same HH		
Heterozygous When two alleles are different Hh		
Genotype	The combination of alleles you have inherited	
Phenotype	Physical feature that is observable	
Sex chromosomes One homologous pair dictates whether male or female characteristics de		
	op. Female is XX and male is XY	

### Variation

Genetic variation: determined by the genes inherited from your parents

**Environmental variation**: determined by the surroundings and things that may happen to

Mutation: a change in an organism's DNA causing a gene to be altered

### **Evolution theory**

All todays species have evolved from simple life forms that started to develop 3 billion years ago

Speciation: occurs when populations of a species change and can not interbreed

Extinction: when no living individuals of a species remain

### Desired characteristics

**Selective breeding:** artificial selection of plants/animals with the best characteristics

**Genetic Engineering:** transfer of a gene from one organism to another for a characteristic

### Fossils

The remains of organisms from many years ago. It forms a cast identical to that of the or-

- 1. Gradual replacement by minerals
- 2. From casts and impressions
- 3. From preservation in places where no decay happens

### Antibiotic resistant bacteria

Bacteria can develop random mutations in their DNA which can give them resistance to antibiotics—so antibiotics won't work when we get ill.

To prevent against antibiotic resistance we must:; finish the full course of antibiotics, never keep them for a later date and only take them when you really need to

### Classification

Linnean system	Kingdom, Phylum, Class, Order, Family, Genus, Species
Three-domain system	1. Archaea, 2. Bacteria, 3. Eukaryota
The binomial system	Two part Latin name e.g. Homo sapiens
Evolutionary trees	These show how different species are related to one another.

### **B6**—Inheritance, Variation and Evolution

### 1. Crude oil and hydrocarbons

A hydrocarbon is a molecule made up of hydrogen and carbon atoms, only.

Crude oil is a mixture of different length hydrocarbon chains.

Most of the hydrocal bond in the Key alkanes – Methane, ethane, propane and butane.

C-H- or Most of the hydrocarbons in crude oil are called alkanes and have the general formula,  $C_nH_{2n+2}$ .

The hydrocarbon chains in crude oil can be separated into fractions, with similar numbers of carbon atoms, by fractional distillation.

Fractional distillation works by heating and evaporating the crude oil and then condensing the fractions depending on the boiling points.

Fractions include; petrol, diesel, kerosene and fuel oil.

They can also be used to produce solvents, lubricants, polymers and detergents.

Long hydrocarbon molecules	Short hydrocarbon molecules
Difficult to ignite	Easy to ignite (flammable)
Difficult to pour (viscous)	Easy to pour
High melting point	Low melting point
Lower demand	Higher demand (more useful)

The combustion of hydrocarbon fuels releases energy. During complete combustion, carbon and hydrogen are oxidised to produces carbon dioxide and water.

e.g. Propane + Oxygen 
$$\rightarrow$$
 Carbon dioxide + water  
 $C_3H_8 + 5O_2 \rightarrow 3CO_2 + 4H_2O$ 

### 2. Cracking and alkenes

Hydrocarbons can be broken down to produce smaller, more useful, molecules by cracking.

Cracking can be done by catalytic cracking or steam cracking.

Cracking produces shorter alkanes (often used for fuels) and alkenes (can produce polymers).

Alkenes (C=C) are more reactive and will react with bromine water to go from orange to colourless.

Alkenes combust similarly to alkanes but tend to burn with smoky flames due to incomplete combustion.

Alkenes react with hydrogen, water and halogens to split the double bond to form singe carbon-carbon bonds.

$$C_2H_4 + Br_2 \rightarrow C_2H_4Br_2$$

### 2. Cracking and alkenes (Separate Chemistry only)

Alkenes are hydrocarbons with carbon=carbon double bond and have the general formula, C<sub>n</sub>H<sub>2n</sub>.

Key alkenes – Ethene, propene and butene.

Alkenes are unsaturated because they contain at least two fewer hydrogen atoms than an alkane.

### 3. Alcohol and Carboxylic acid

Alcohols contain the functional group –OH and have the general formula, C<sub>n</sub>H<sub>2n+1</sub>OH.

Key alcohols – Methanol, ethanol, propanol and butanol.

Alcohol can be produced through anaerobic fermentation with yeast; Glucose → Ethanol + carbon dioxide

Carboxylic acids have the functional group –COOH and have the general formula, C<sub>n</sub>H<sub>2n+1</sub>COOH.

Key carboxylic acids – Methanoic acid, ethanoic acid, propanoic acid and butanoic acid.

Carboxylic acids react with carbonates, dissolve in water and react with alcohols.

Carboxylic acids are weak acids because only a small proportion of molecules ionise.

### 4. Synthetic and naturally occurring polymers

Alkenes can be used to make polymers, such as poly(ethene) and poly(propane) by addition polymerisation. In these reactions small molecules (monomers) join to form very large molecules (polymers)

e.g. ethane  $\Rightarrow$  poly(ethene)  $\begin{pmatrix} \mathbf{r} & \mathbf{r} & \mathbf{r} \\ \mathbf{r} & \mathbf{r} & \mathbf{r} \\ \mathbf{r} & \mathbf{r} \end{pmatrix}$   $\begin{pmatrix} \mathbf{r} & \mathbf{r} \\ \mathbf{r} & \mathbf{r} \\ \mathbf{r} & \mathbf{r} \end{pmatrix}$ 

Condensation polymerisation involves monomers with two functional groups joining together. When they do, water is released, hence condensation reaction.

Amino acids have different functional groups. Amino acids react by condensation polymerisation to produce polypeptides.

e.g. Glycine (H<sub>2</sub>NCH<sub>2</sub>COOH) polymerises to -(HNCH<sub>2</sub>COO)- and H<sub>2</sub>O

DNA is a very large molecule that codes for living organisms and viruses. DNA is made of two polymer chains in a double helix.

Examples of monomers linked to the polymers formed

Polymer		Monomer
Protein	⇔	Amino acid
Starch	⇔	Glucose
Cellulose	⇔	Glucose

Purity and Formulations	
Pure substance	Only contains one element or compound
	Not mixed with anything else
	Tested for using melting point or boiling point. A
	pure substance melts / boils at a specific
	temperature.
Formulations	A useful mixture with a precise purpose
	Examples: paint, medicinal drugs, cleaning
	products, fuels, cosmetics
Chromatography	
Chromatography	Used to separate and identify components of
	mixtures e.g. ink, paints, dyes and food colour-
	ing
Rf value	Distance travelled by substance
Makila ukasa	Distance travelled by solvent
Mobile phase	Where the molecules can move, e.g. <b>the solvent</b> The more time spent in the mobile phase the
	higher the spot moves up the paper
Stationary phase	Where the molecules cannot move, e.g. the
January prince	chromatography paper
Gas Tests	
Oxygen, O <sub>2</sub>	Relights a <b>glowing splint</b>
Chlorine, Cl <sub>2</sub>	Bleaches damp litmus paper
Hydrogen, H <sub>2</sub>	Insert a lit splint into the gas
	Makes a "squeaky pop" sound
Carbon dioxide, CO <sub>2</sub>	Bubble gas through limewater (calcium hydroxide
	in water)
	Turns cloudy

Chemistry C8 – Chemical Analysis

Paper C	hromatography Method	
Step 1	Pencil line drawn 1 cm from the bottom of the chromatography paper (pencil is insoluble so will not travel up the chromatography paper)	
Step 2	Spot of ink on pencil line and allow to dry	
Step 3	Paper placed into beaker	
	containing a solvent, e.g. water  A lid prevents solvent evaporation	rod holding the paper  chromatography paper  beaker pencil line (samples started here)  solvent
Step 4	Solvent rises taking the ink with it  More soluble compounds are car- ried further up the paper, so the compounds spread out	Rf Value  distance travelled by the solvent distance travelled by the solvent distance travelled by the substance  X A B C D

### 1. Forces and their interactions

Scalar quantities have magnitude only. Vector quantities have magnitude and an associated direction.

A vector quantity may be represented by an arrow. The length of the arrow shows the magnitude, and the direction of the arrow the direction of the vector quantity.

A force is a push or pull that acts on an object. Force is a vector quantity.

All forces between objects are either:

**contact forces** – the objects are physically touching, e.g. friction, air resistance, tension & normal contact force. **non-contact forces** – the objects are physically separated, e.g. gravitational, electrostatic & magnetic forces.

Weight is the force acting on an object due to gravity.

Weight (in N) = mass (in kg) x gravitational field strength (in N/kg) [W = mg]

Weight acts through an objects centre of mass.

Resultant force is a single force which replaces a number of forces and has the same effect.

### 2. Work done and energy transfer

When a force causes an object to move work is done.

Work done (in J) = force (in N) x distance moved (in m) [W = Fs]

One joule of work is when a force of one newton causes a displacement of one metre (so  $1J \equiv 1Nm$ ).

Work done against the friction causes a rise in temperature.

### 3. Forces and elasticity

Forces can lead to the stretching, bending or compressing of an object. For this to happen, more than one force has to be applied.

Hooke's Law – the extension of an elastic object is directly proportional to the force applied, up until the elastic

limit is reached. (Where, Extension = length – original length) Force (in N) = spring constant (in N/m) x extension (in m) [F = ke]

Elastic potential (in J) =  $\frac{1}{2}$  x spring constant (in N/m) x (extension)<sup>2</sup> (in m) [Ee =  $\frac{1}{2}$  ke<sup>2</sup>]

### 4. Forces and motion

Distance is how far an object moves. It does not involve a direction, so it is a scalar quantity.

Displacement includes both the distance and the direction; and is a vector quantity.

Speed does not involve direction and is a scalar quantity.

Typical values may be taken as: walking~ 1.5 m/s running~ 3 m/s cycling~ 6 m/s.

For an object moving at constant speed; Distance travelled (in m) = speed (in m/s) x time (in s) [s = vt]

Velocity is both the speed and direction of an object, and is a vector quantity.

Motion in a circle involves constant speed but changing velocity.

### 4. Continued

From a distance-time graph;

Speed can be calculated from the gradient. Acceleration can be calculated by drawing a tangent and measuring the gradient at that time.

Acceleration (in m/s<sup>2</sup>) = change in velocity (in m/s) / time taken (in s)  $[\mathbf{a} = \Delta \mathbf{v/t}]$ 

From a velocity-time graph;

The acceleration can be calculated from the gradient.

The distance travelled can be calculated from the area under the graph.

Acceleration can also be calculated from;

(final velocity<sup>2</sup> (in m/s)) – (initial velocity<sup>2</sup> (in m/s)) = 2 x acceleration (in m/s<sup>2</sup>) x distance (in m) [ $\mathbf{v}^2 - \mathbf{u}^2 = 2as$ ]

An object falling has an acceleration of about 9.8m/s<sup>2</sup> due to the force of gravity.

Eventually a falling object will have a resultant force of zero. This is its terminal velocity.

### 5. Newton's Laws

Newton's First Law:

If the resultant force acting on an object is zero and:

- the object is stationary, the object remains stationary
- the object is moving, the object continues to move at the same speed and in the same direction.

Newton's Second Law:

The acceleration of an object is proportional to the resultant force acting on the object, and inversely proportional to the mass of the object.

resultant force (in N) = mass (in kg)  $\times$  acceleration (in m/s<sup>2</sup>) [F = ma]

Newton's Third Law:

Whenever two objects interact, the forces they exert on each other are equal and opposite.

The stopping distance of a vehicle is the sum of the distance the vehicle travels during the driver's reaction time (thinking distance) and the distance it travels under the braking force (braking distance). For a given braking force the greater the speed of the vehicle, the greater the stopping distance.

Reaction times may be affected by tiredness, drugs and alcohol.

Braking distance may be affected by weather conditions and poor condition of the vehicle.

Weather conditions include wet and icy roads. Vehicle issues include worn brakes and tyres.

The greater the braking force the greater the heating effect on the brakes.

### 6. Momentum

Momentum (in kg m/s) = mass (in kg) x velocity (in m/s) [p = mv]

Total momentum before an event ≡ total momentum after the event. This is called conservation of momentum.

4.634							
1.6 Wave properties							
Waves	Transfer energy and information, not matter						
Wavelength	Distance from one point on a wave to the same point						
	of the next wave						
(A) (D)	(A) = Crest or Peak						
(c) 1	(B) = Trough						
	(C) = Amplitude						
(B)————————————————————————————————————	(D) = Rest position						
Amplitude	The maximum disturbance from its rest position						
Crest	The maximum value in an upward direction						
Trough	The minimum value in a downward direction						
Frequency	Number of waves passing a point per second,						
rrequency	measured in Hertz (Hz)						
Wave Time period	Time taken to produce 1 complete wave						
Wave Time period	Time period = 1 ÷ frequency						
equation	(s) (Hz)						
Wave speed	The speed at which energy is transferred, measured						
wave speed	in meters per second (m/s)						
	Wave speed = frequency x wavelength						
Wave speed equation	(m/s) (Hz) (m)						
	Wave speed = distance x time						
Speed of sound in air	330 m/s						
1.7 Types of waves							
Transverse wave	Vibration causing the wave is at perpendicular to the						
	direction of energy transfer						
$\cup$	Water and light waves, S-waves, EM waves						
Longitudinal wave	Vibration causing the wave is parallel to the direction						
100000000000000000000000000000000000000	of energy transfer						
	Sound waves, P-waves, ultrasound						
Compression	Where the wave vibration comes close together						
Rarefaction	Where the wave vibration moves further apart						
######################################	(A) = Compression						
(A) (B) (A) (B)	(B) = Rarefaction						
1.8 Wave movement							
Reflection	Wave bounces off the surface.						
	Waves changes direction at boundary of a new						
Refraction	substance, and changes speed						
Angle of incidence	Angle between the incident ray and the normal						
Angle of incidence	- 1. O Section the moldent ray and the normal						

Angle of refraction	Angle between the refracted ray and the normal
Transmitted	Passes through the object.
Absorbed	Passes into but not out of, transfers energy and heats up the object.
Optical density	Is a measure of how quickly light can travel through a material
Wave front	A line showing all the points on a wave that are in the same position as each other
1.9 Electromagnetic waves	(EM Waves)
Electromagnetic waves	Are transverse, travel at the same speed, and transfer energy, can travel in a vacuum
Speed of	3x108 m/s or 300,000,000 m/s
electromagnetic wave	
Radio Wave:	Communications, Terrestrial TV, radio.
Long wavelength	No danger
Low frequency	
	Mobile phones, cooking, satellites, WiFi.
Microwave	Danger: causes internal tissue heating
Infrared	Heating, remote controls, cooking.
	Danger: burning if concentrated
Visible	Illumination, photography, fibre optics.
VISIBLE	Danger: damage to eyes.
Ultraviolet	Security marking, disinfecting water, suntan
Oitraviolet	Danger: Sunburn, cancer.
V	Broken bones, airport security.
X- ray	Danger: Cell destruction, mutation, cancer.
Gamma ray:	Sterilising, detecting and killing cancer.
Short wavelength	Danger: Cell destruction, mutation, cancer.
High frequency	
Order of colours	Red, orange, yellow, green, blue, indigo, and violet
Order of EM Spectrum =	Radio waves, microwaves, infrared, visible light, ultra-violet, x-ray, gamma rays.
Rough, black surfaces	are the best emitters and absorbers of IR radiation
Shiny, silver surfaces	Are the worst emitters and absorbers of IR radiation
Radiation dose	Measure of risk of harm to the body from exposure
	to radiation and is measured in Sieverts (Sv)

# Physics P6 Knowledge Organiser – Waves

	CYCLE 1	SUBJECT	History		TOPICS Medieval Migration YEAR GROUP 11						
		Key Knowledge to learn					Key Knowledge to learn				
1 – Features of England	Key dates  1250 – 1500 – Medieval Period  1500-1750 – Early Modern Period  1750-1900 – Industrial Period  1900 – 2000s – Modern  Key factors  Britain's connections with the wider world  Beliefs, attitudes and values  Government  Economic forces  Communications  What was life like?  Kings very powerful and always needed taxes, mainly for war (eg. Hundred Years War with France)  Wool trade crucial to the economy  Towns always needed new workers and Guilds (for each trade) controlled manufacturing and trade in towns and acted to stop new competition  Christian church central to people's lives with Pope as head  The Medieval wool trade - Most of England's wealth came from cutting wool from sheep and selling this wool to European weavers (see Fountains Abbey and how the monastery made money).  Weavers then made the wool into cloth for clothes and other textile goods. Kings put taxes on all wool exported to Europe.					<ul> <li>Why Italians migrated to England</li> <li>1260 Italian bankers discovered new ways to lend money without it being a sin - invited by kings</li> <li>Rich banking families arrived from Florence, Genoa, Lucca, and Venice</li> <li>The impact of the bankers on England</li> <li>Italian bankers replaced Jewish money lenders - led to Jewish expulsion</li> <li>Lent money to English Kings in exchange for privileged rights to trade wool and other goods</li> <li>1283- Loans helped Edward I to fund armies and castles to conquer Wales</li> <li>Helped develop language and systems of banking (eg. Words 'credit' and 'debit', as well as currency symbol Experiences for Italians living in England</li> <li>Settled in London - very successful</li> <li>1456 - fled London after Italian merchant attacked – unusual event</li> <li>Attacks on non-Jewish migrants by ordinary people were rare, but did happen.</li> <li>150 foreigners were murdered during the Peasants Revolt in 1381 having been told to say, 'bread and chee</li> <li>More common were complaints about privileges given to migrants. In response, Henry VI introduced the Al tax on all migrants, in 1440.</li> </ul>					
2. Why did life for the Jews change so quickly?	The first Jews in England Invited by William the Conquestre Contribution of the Jews in Jews were moneylenders – t Christians did not lend mone Small amounts loaned to trait Experiences for Jews living in Er Jewish communities lived to	hey lent money to Kings and traders y - the Pope said it was sinful – theref ders, vast amounts loaned to kings to	ore Christians relied on Jews for load build castles and cathedrals Jewries		5. Flemish migrants	Wars and rebell     England accessi     England a stable     Kings could mal     The impact of the I     Growth of towr industry in Engl     Flemish brick-m     Dutch brewers     First printers, cl     Experiences for the	Flemish  In swhere weavers set up cloth manuland (eg. 1363 – development of smalakers influenced building styles in Subrought new styles of beer lock-makers, opticians  Flemish				
Jewish people	<ul> <li>Jews had to collect debts to</li> </ul>	raised taxes - Jews had to pay more th		rder		<ul><li>Often under thr</li><li>Weavers resent</li></ul>	ted by English guilds - 1436-7 all rece	hat no harm was to come to Flemish o ent migrants from y bought a special licence and swore o			
3. Changing Experience of Jev	<ul> <li>and 18 executed</li> <li>Arrival of Italian bankers in protect Jews</li> <li>Edward I and the expulsion of</li> <li>Edward I passed new law in owed to</li> <li>them cancelled.</li> </ul>	1260s meant that Jews no longer need the Jews 1275 - Statute of Jewry -Jews no longer to Christianity at Domus Conversum	ded as moneylenders – kings not wil er allowed to be money lenders - all	ling to	6. Diversity of migrant groups	number     French - came     Icelandic boys     Opportunities     Spanish     1370 - Letters     unavailable to     A weak king co	from Gascony (ruled by English king often bought or kidnapped as serva to work as servants, labourers and r of Denization gave migrants the sam most migrants) ould give in to demands to treat mig		ottish, Irish, Portuguese and ut expensive, therefore and failed to protect Jews in the		

CYCLE 1 **SUBJECT** History **TOPICS Early Modern YEAR GROUP** 11 Key Knowledge to learn Key Knowledge to learn Catholics – the Pope is the head of the church; ceremony known as mass (led by a priest) Why did they come? 7 How was England Changing 1500-1750? Protestants – wanted more local control of the church; plain churches and bible in English · Hansa Merchants were a German-speaking trading organisation, which controlled trading routes in the North Sea In the 1500s there was a split in the church known as the Reformation – rulers and people had to and had a desire to expand their trade in to England decide if they would be Catholic or Protestant Henry III granted a charter in 1266, giving the Hansa Merchants control of the wool trade in England By 1559, Elizabeth I had made England Protestant and England began to welcome What impact did they have? -Hansa Merchants? Protestant refugees Developed a 'Hanseatic' trading network which integrated London into Northern Europe There were attempts by Catholic countries to take over England and make it Catholic • Traded wool for high quality resources (wood and metal) from Northern Europe -Hansa Merchants lived behind again, eg. when King Philip of Spain tried to invade with the Spanish Armada walls of the Steelyard, and did not interact with Londoners - made people quite suspicious and envious of them • The Gunpowder Plot in 1605 made people very suspicious of Catholics What experiences did they have? • They became very wealthy and successful - The Artist Hans Holbein lived in England painting portraits of wealthy After 1660 England became peaceful and wealthy - London was the centre of trade and manufacturing so it was easy to find work 10 From 1500 the voyages of European explorers and traders were creating a more connected world The Hansa's profitable business and lifestyle of keeping separate created lots of envy from English merchants who England established colonies in the Caribbean, North America as well as trading stations in India pushed for the removal of privileges As trade began to move to the New World (Caribbean, India) the Hansa trading routes in the North Sea stopped Why did they come? being so beneficial · The Huguenots were French Protestants 8 –Why did the Huguenots find refuge in As they had never integrated properly it was easy for Elizabeth to expel them from England completely in 1597 They were persecuted by Catholics in France – St Bartholomew's Day Massacre in 1572 Protestantism made illegal in France in 1685 Jewish migrants **Gypsies** England Protestant and welcoming. Charles II offered denizen status in 1681 Why did they come? Why did they come? Persecution and hostility in Europe, including Spain What impact did they have? War in Eastern Europe forced them to leave and Jews Invited back by Oliver Cromwell who was religiously tolerant and England was a relatively peaceful place at the time England? Crucial role in Britain's transformation into an industrial nation believed that Jews would help the economy What impact did they have? Hard-working and skilled craftsmen and developed silk industry and several others including paper What impact did they have? • They traded as pedlars, pot menders and animal dealers some benefit Opened banks, Set up as traders and financiers making and furniture. to local economies Prospered in trading ports of Liverpool and Hull **Gypsies** a Settled in Spitalfields in London – street names and buildings remain (eg, Fournier Street named after a There was a fear that they undermined settled Christian communities Poorer Jews were traveling pedlars selling second hand clothes and successful Huguenot) other goods from carts • They added to the problem of vagrancy (begging) Opened synagogues and set up communities especially in London What experiences did they have? What experiences did they have? What experiences did they have? There were several harsh laws passed by monarchs Many flourished and over time integrated into English society - Settled permanently, anglicised names Wealthier Jews integrated, albeit by losing some of their Jewish Tudor authorities attempted to restrict their lifestyle by creating laws and intermarried which stated that they had to settle down or risk being expelled or They were restricted from serving in the army, attending university Some prejudice and hostility - riot in late c17th - Londoners felt their jobs were being taken executed or becoming lawyers Why did they come? 9 – Why did attitudes towards the 'Poor Warfare, religious persecution and bad harvest in Germany in 1709 and Indian Migrants **African Migrants** Indian Migrants Why did they come? Why did they come? • The Palatines were Protestant - England was a Protestant country • From 1650s, forcible removal from Africa then West Indies No choice – Lascars (poor men from India who took jobs as crew on ships) – Most of the Palatines wanted to travel from Britain to America – a 'promised land' employment on trading ships - often unable to find return brought to England as servants having been enslaved in West Indies What impact did they have? transport to India What impact did they have? Ayahs (female nannies and servants) – served the families of East Limited – some skilled workers, most peasant farmers – reliant on collections and relief funds Benefitted the wealthy as cheap servants India Company employees when they returned on ships to England Presence led to the beginnings of racism in England - attitude of white • Not in England long enough to have any impact Some Ayahs stayed as servants once in England; others were superiority developed What experiences did they have? abandoned at English ports What experiences did they have? What impact did they have? Camped on Hampstead Heath near London Palatines' Some Africans were given freedom and some inherited wealth or property Benefitted the wealthy as cheap servants African a Often accepted by white English servants (before 1650s accepted in Initial sympathetic reception from English, Soon seen a vagrants and a drain on resources - attacked by Impact was limited overall as the Asian migrants were limited in mobs Most were considered as property and some were sold, and sometimes What experiences did they have? 3,000 failed in attempt to get to, and settle in America. Disastrous deportation to Catholic Ireland for sent back into slavery in the West Indies Often accepted by white English servants -Some well-treated and 5,000 – given poor quality land and faced hostility from Catholic majority Some managed to disappear and live amongst growing communities of free to leave

12

Many gave up and returned to Germany in 1709

free Africans in c18th ports

Servants sometimes considered as property

	CYCLE 1	SUBJECT	History	TO	PICS	European migration						
		Key Knowledge to le	earn					k	Key Knowledge to learn			
13- Industrial Revolution	te meant that Britain and not have any latter restricting inigrants in the cist.						<ul> <li>An attractive country for Germans</li> <li>Largest migrant group, 1750-1900 - 1750 British King a German – George II</li> <li>1860s – fleeing warfare in Germany (struggle over German unification – prior to 1871 Germany country, but independent states)</li> <li>Engineers and businessmen attracted by economic opportunities + lack of government interfered political thinkers (eg. Karl Marx) enjoyed freedom</li> <li>Impact on the economy of Britain</li> <li>Set up successful companies, eg. Johann Ellermann's shipping company in Hull &amp; Paul Reuter's in news agency (Reuters) using new communications technology</li> <li>Textile trading in Bradford – centred in 'Little Germany' – many warehouses built by Germans</li> </ul>					
	Belfast only Irish city with in	opressive English Protestant landlor dustrial jobs but only employed Pro olight then British government failur o America	testants	rseas) – 1	16-	<ul> <li>Textile trading in Bradford – centred in 'Little Germany' – many warehouses built by Germans</li> </ul>						
14 – Irish Migrations	<ul> <li>Took hardest, dirtiest jobs e</li> <li>Many worked as navvies but contribution to Britain's wee</li> <li>Others lived in most overcroin shifts</li> <li>Prejudice and violence against</li> <li>Criticised for heavy drinking</li> <li>Extreme poverty pushed ma</li> <li>Accepted lower pay and em</li> <li>Racism – Irish 'Celts' seen at</li> <li>The contribution and impact o</li> <li>Revitalised Catholic Church</li> <li>Established Irish communities</li> </ul>	ilding canals and railways (lived in health owded, diseased areas of cities – live the Irish and fighting culture any into crime ployed as strikebreakers – hated by s inferior to English 'Anglo-Saxons' - Af the Irish in England – helped establish equal	ed in worst areas of Bradford, ofter English workers Anti-Irish riots eg. Manchester Roa rights for all religions	n renting rooms	Experience	Britain Increas Laws in Jews to to join army 1858 bec Contribut Success particular (Rothschi	•	• ON Yidd • Rechall • Rec Jews Imp • Enchea	pact on the clothing industry and mployment in sweat shops in Lor ap clothes — sold all over countr	ssacres) 1881-4 against poor ties in Russia and E. Europe – journey on foot very  Britain with civil rights for  d the high street ndon (Whitechapel) making y enabling working class		
15 – Italian Migrants	Leaving Italy  Late c19th – Italy became a  750,000 people left Italy, m  25,000 came to Britain, half  Finding work  1870s – new job of laying as  Worked on streets as organ  Often worked in gangs – yo  Italian craftsmen brought not  Experiences for the Italians  British women often marrie	unified country – involved wars, agrany to America to London, settling in an area called sphalt on roads – unpleasant job avo-grinders (operated musical machinung boys were exploited by gang-maew trades incl. ceramics d Italian men	ricultural problems and disease If 'Little Italy' Diding by British workers es) and icecream sellers (new to Br asters		17 – Jewish E	<ul> <li>Synagogues set up, including in Bradford</li> <li>Experiences for the pre-1881</li> <li>Jews</li> <li>Increasingly settled, prosperous and integrated</li> <li>First Jewish Lord Mayor of London 1855</li> <li>First Jewish MP 1858</li> <li>had changed their names to Moss Bros all set up by East A challenging experience for the pre-1881</li> <li>Lived in closed community Yiddish language, clothing</li> <li>Crammed into over-crowners of Some Jews already in Brities of Other pre-1881 Jews did to reputation of Jewish per</li> </ul>		lark & Spencers (Michael Marks I changed their names to sound iss Bros all set up by East Europe hallenging experience for most wed in closed communities with dish language, clothing and faith rammed into over-crowded accome Jews already in Britain set up ther pre-1881 Jews did not welcome present of Jewish people and of c19th – calls for laws to liminate the set of the s	and Thomas Spencer – both more English), Burtons and an Jewish migrants little integration – kept ommodation up soup kitchens to help come them – feared damage			

### Why the Chinese came to Britain?

20 – Chinese migrants

- Trade between East India Company and China increased Chinese sailors employed
- 1868 Blue Funnel Line first steamship route to China
- Demand for Chinese sailors worked for low pay, worked hard and did not drink

### Experiences living and working in Britain

- 1880s Opened shops, restaurants and lodging houses for Chinese sailors (Chinatowns) in Liverpool and London (Limehouse)
   By 1900 laundries were one of most important businesses also restaurants
- Also some opium dens opened led to image of Chinese as exotic and threatening
- Chinese men often married white women set up businesses together women were attracted by their hard work and not drinking alcohol
- Lack of fluency in English could lead to cultural segregation
- Lack of flueficy in English could lead to cultural segregation





**Modern Migration 1900-**CYCLE 1 **SUBJECT** History **TOPICS YEAR GROUP** 11 1950 Key Knowledge to learn Why did they come? Persecution of opponents of the Nazis before WWII 24 -. Were German migrants treated any better during WW2? 21 -How did the world change Britain against Nazism Aliens Act in 1905 (immigration only for those with money or jobs) was the first significant official attempt to limit the number of What impact did they between 1900-1950? migrants coming to Britain have? Between 1900-1950 Britain still ruled a powerful empire made up of one-fifth of the world's population Britain relied on its Empire to help win World War One 1914-1918, it provided soldiers, sailors, workers, raw materials and food No impact – placed in internment camps Germans who had settled in Britain before WW1 were surprised to suddenly find themselves to be 'enemy aliens' What experiences did they have? In 1933 Hitler came to power in Germany and began persecuting Jews which led to many trying to escap Germany by migrating • Initially only 348 interned out of 35,000 • Internment only for a short period in 1940 In 1939 Britain and Germany went to war again - People from all over the Empire helped Britain and the allies to defeat the Nazis • Less hatred than WWI except for Nazis During WW2 more than 2 million houses in the UK were destroyed - Britain would need lots of workers to help rebuild • Jewish refugees placed alongside Nazi sympathisers in internment camps Why did they come? Belgian Migrants - Why did the come? How were German migrants treated? Nazi persecution, especially after Kristallnacht (Nazi pogrom against Jews all over Germany) in Nov. 1938 German invasion of Belgium in 1914 Why did they come? - Jewish Experience during WW2 Britain a safe haven with Jewish and Christian charities Britain an ally of Belgium - a safe haven for refugees · Already in Britain during WWI What impact did they have? Government persuaded to give temporary visas to children What impact did they have? Given jobs around the country, usually factory work for the What impact did they have? No economic impact – they were placed in war effort or to fill gaps caused by conscription of men into 22- First World War migration Charities and private individuals paid to house and look after Jewish refugees, so the government did not internment the British Army camps (a prison camp for enemies at a time of Limited overall - Peace in 1918 - British government made it Many Jewish refugees were wealthy and highly educated - they included philosophers, artists, musicians, war) so their businesses were closed down clear that the Belgians must return home Jobs were ended and free one-way tickets were provided publishers and journalists who had a major cultural impact · Families changed surnames so they didn't sound A few stayed, married and blended in What experiences did they have? German What experiences did they have? • (incl. royal family) -most hid their German origins Thousands of children rescued including 669 by Nicholas Winton - most children later very thankful Warm welcome at first - many housed with families Factories What experiences did they have? Only those who could prove that they would not be a financial burden on the government were allowed in established in Belgian villages run by Belgian government and Shops attacked by mobs Hostility from British fascists led by Oswald Mosely and some British newspapers in the 1930s using Belgian currency Hatred in newspapers esp. after sinking of the Kindertransport children (sent from Germany by their parents on special trains) separated from families White and Christian, so 'fitted in' passenger ship Lusitania in 1915 by German As the war dragged on the British started to resent their who then died in the Holocaust presence, especially as conditions in Belgian villages were submarine Why did they come? better than in most British homes Boredom in internment camps · Nazi invasion of Poland in Sept. 1939 - Britain the closest ally of Poland - a safe haven for refugees Quick removal for most at end of WWI Communist takeover of Poland in 1945 - Poland under control of communist Soviet Union (enemy of Britain) at end of war, so going back to Poland not an appealing option as no political freedom or free Why did they come? Experience of Migrants between the war Employers around the Empire needing crews. speech Continued need for crews on merchant ships, especially when British seamen went to war 1947 Polish Resettlement Act – Poles could return to Poland, or stay in Britain if they feared communist Polish Migration End of WWI and difficulty returning home persecution What impact did they have? What impact did they have? Provided cheap labour for shipping companies Military impact significant – 14,000 pilots; Polish code-breakers helped break German Enigma secret code Paid less than white seamen and therefore angered seamen's unions - Unions believed Lascars were taking British jobs and were helping companies keep wages low · After war worked in industries with a shortage of workers such as coal mines - Unions wanted a ban at Formed multi-cultural communities in ports such as Cardiff (Tiger Bay), Glasgow, Liverpool and South Shields first but accepted Poles by 1947 New foods and festivals in these communities Often lived in army and RAF camps after war What experiences did they have? • By 1950 set up shops, farms, businesses, pubs and schools Many had relationships with white British women, married and had families - set up own businesses What experiences did they have? Barred from cafes and other social outlets, so had to set up their own Hostility and racism from white soldiers when they returned from war and felt 'their jobs and women' had been 'taken' Most became British citizens after the war (Polish Resettlement Act)- Settled all over Britain and mixed Riots in 1919 including Butetown in Cardiff - Whites blamed for riots, but police recommended sending Lascars back to countries of into communities fairly quickly • Government helped find work - British grateful for war efforts Some deportations (removal to country of origin)

	CYCLE 1	SUBJECT	History	TO	PICS		Modern Migration	YEAR GROUP		11	
		Key Knowledge to l	earn			Key Knowledge to learn					
27 – The Later 20 <sup>th</sup> Century	I to					Why did they come?  New independent government in Kenya expelled all Asians in 1960s - same for Uganda in 1972  Government allowed both groups in after protests about the 1968 Commonwealth Immigrants Act was used to try to keep them out  What experiences did they have?  Showed that 1968 Commonwealth Immigrants Act and 1971 Immigration Act could be challenged  Commission for Racial Equality set up in 1976 – aimed to use the law to combat racial discrimination and to promote racial equality  Increase in nationalist/racist protest – arrived at height of tension					
/W2	<ul><li>Links to Britain from WWII</li><li>1948 Nationality Act (all Com</li></ul>	es (higher wages and jobs in Britain – monwealth citizens have a British pas			30 - Why did k Africa in	1967 - Na <b>What im</b> Low skille	tional Front set up — wanted to ban pact did they have? d labour in sweatshops restaurants inesses set up - in particular Kenyan	all non-white immigration	rs in Ken	ya	
28 – Caribbean migration after WW2	<ul> <li>Bristol bus boycott of 1963 st</li> <li>Major challenges from racism groups attacked them violent</li> <li>Often could not find jobs the</li> <li>Recent Windrush scandal – the two scandar of the two scandars of the two sc</li></ul>	drush initially welcomed rts such as cricket 1968 law 'colour bar' (turning away p uccessfully challenged refusal to emp n – unofficial 'colour bar', refused hou	oy black and Asian people Ising by landlords, lived in run-down w skilled jobs West Indies Iled jobs easily found - also worked i		31 – EU migrants	expand EU allo Weak 6 2004 L What expe Easily 1 Many 1 Resent Blamed What impa Low sk Builded	ney come?  had joined the European Economic Coded to include East European countries wed free movement of people betwee economies and low wages in the form abour government wanted more workeriences did they have?  found work — secure jobs and children migrants highly skilled and highly educement, especially from British working of for pressure on the NHS act did they have?  ill labour eg. fruit picking, care workers, plumbers, electricians hops eg. Polish delis • Greater diversit	en member states to aid busi er Communist countries of Ea ers as the economy was doin in schools encouraged many ated, but accepted low paid class, feeling that 'British' job	ness stern Eur g well to stay ra obs.	ope ther than return home as planned	
29 – Asian Migrants	<ul> <li>Hindus, Muslims and Sikhs on worked)</li> <li>Employment opportunities – nworked)</li> <li>What experiences did they have?</li> <li>Built own communities and set</li> <li>1976 Grunwick Strike showed</li> <li>Racism discouraged integration</li> <li>Some attempts at integration I</li> <li>Rise of National Front (wanted immigrants will fight with whit</li> </ul>	iritual strength; family support importa atshops, restaurants ew foods	scape hostility ondon (Bengalis where Huguenots and worship. led by Asian woman, Jayaben Desai ne companies tried to ban Sikhs from v ne didn't try to integrate h Powell's 'Rivers of Blood' speech (no	wearing turbans	32 – Responses to migration	Governme Positive le 1948 - 1948 - 1951 - Refuge 1965 - in rest: (howe: - stopp service Negative r 1962 - no long 1968 - father largely 1971 -	nt Responses gislation Nationality Act – Commonwealth citizen ain Britain signed United Nations Convention ses – asylum seekers allowed in Race Relations Act – illegal to refuse to aurants, cinemas, shops etc. on grounds wer, didn't achieve much) 1968 – Race R sed all 'colour bar' in housing and emploses (a much more effective law)	unofficial atti Positive deve 1976-78- members 1976 - Ro 2014 - sur was a place got elations Act yment and n passport try without digration still  Unofficial atti Positive deve 1976-78- members 2014 - sur was a place got along wel children of Negative deve 1970s - ri - NF a mo League) 1980s and racism' - discrimina	ck Against vey found e where p - survey ontinues t lopments to e in viole evement for 1990s - p nore likelytion where	or Grunwick Strike by white union  Racism set up – music events organised 90% of people believed their own area people of widely differing backgrounds also found the number of mixed race o rise	

CYCLE 1-3	SUBJECT	HISTORY	TOPICS	GOVERNMENT YEAR GRO			OUP 11		11
Elizabeth I		Political Power		Pol	litical Opposition		Important		
<ul> <li>and sister before her.</li> <li>Cautious and untrusting. Very decision making.</li> <li>Clever, confident and well ed.</li> <li>Some opposed her because is to marry to produce an heir.</li> <li>Public Support:</li> <li>Elizabeth and her councillors positive public image, especial positive public image, especial portraits showed her as powers.</li> <li>Portraits showed her as powers appeared on coins and in printing press.</li> <li>Plays were performed to empended by her subjects.</li> <li>Councillors suggested marrial her from her people's welfare patronage</li> <li>Giving out titles and offices to source of income.</li> <li>Elizabeth could give these to</li> </ul>	used propaganda to ensure ally with some doubting her. erful and chaste. pamphlets produced by the shasise her power. She travelled and children would distract end became and children would distract end became to ensure their loyalty members of the elite felt they mising chance of rebellion.  A diagram displaying Elizabethan patronage and social hierarchy	The Royal Court  Getting close to the Queen power  The royal court was where Queen would meet, socialistate.  People at court were know The Privy Council  The Privy Council was a grochosen by Elizabeth.  It gave advice to the Queer government  The Queen could ignore the expected to always follow length of the Privy Council was a grochosen by Elizabeth.  The organiser of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council was a grochosen by Elizabeth of the Privy Council managed of the Privy Council managed	the nobles closest to the se, and discuss matters of an as courtiers oup of around 20 men and managed the work of e council. They were her wishes. Council was the Secretary of 672-90. William Cecil Sos country. Led by local nobles mistered town laws, tax and tharge of raising men for the esented local areas. Ever. They needed ext. Ermission to debate any ir advice and dismiss them is did this when they disabeth for gauging the sing taxes.	• The	itans in Parliament There had been religious instabiliduring the 1500s, switching from country, to a Protestant one, and Elizabeth was Protestant. She was country but allowed Catholicism Puritans were strongly anti-Cathowith many MPs in parliament. Puritans opposed Elizabeth's leni Some of their proposals threaten Elizabeth imprisoned some purita opposed her. In 1583 she appointed John White of Canterbury (the highest position apart from the Queen). Whitgift supressed puritans and follow the Church of England's resuspended.  Earl of Essex's Rebellion The Earl of Essex (Robert Devered one of the Queen's favourites. 1593 he was appointed to the Procompeted with Cecil for influence the These two rival groups were hard undermined Elizabeth's power. 1599 Essex abandoned a mission in Ireland. She stripped him of pupunishment. 1601 Essex rebelled against the Clittle support and his rebellion fail executed for treason. The public remained supportive or rebellion didn't threaten her powundermine her authority and abi Privy Council.	a Catholic I then back again. Inted a protestant to survive. Dic protestants, ency on Catholics. Inted Elizabeth. In MPs who Ingift as Archbishop on in the Church It told them to Ingulations or be In the Council. He is it to control. This I from the Queen I told the was I the Queen. He gained I the Queen. The I the I the Queen. The I the	<ul> <li>1558 - Ce</li> <li>1572 - Ce</li> <li>1579 - Jo</li> <li>criticising</li> <li>1584 - Es</li> <li>becomes</li> <li>1584-86</li> <li>demand</li> <li>bishops</li> <li>1590 - Ce</li> <li>for secon</li> <li>of exhaus</li> <li>1593 - Es</li> <li>Council</li> <li>1596 - Al</li> <li>Queen or</li> <li>1597 - Th</li> <li>after a pl</li> <li>1598 - Ce</li> <li>1601 - Th</li> <li>execution</li> <li>1601 - El</li> </ul>	ecil become cil replace ohn Stubbo gen the Quee ssex first a one of the Puritans the removed time, affection.  Il unflatter dered to heatres te ay criticise ecil dies of the Earl of the	ecome Queen es secretary of state. ed with Walsingham es writes pamphlets en. Imprisoned. errives at Court and e Queen's favourites. in Parliament val of Catholic es secretary of state ter Walsingham dies a place on the Privy ring portraits of the be burned. mporarily shut down es the Queen. f exhaustion. Essex's rebellion and eakes her 'Golden ent.  What they stood for  Elizabeth's rightful place as Queen  Purity and strength  Self sacrifice for her people English power overseas  Peace and Stability  God given strength to rule

CYCLE 1-3	SUBJECT	HISTORY	TOPICS		CATHOLIC THREAT	YEAR GROUP			11
Catholics v Protestants		Persecution of Catholics		Catholi	ic Failure		War with Spa	n	
Monarchs and Religion:  Henry VIII – England breaks we Mary I – Tries to return Englation are burned for heresy.  Elizabeth I – Protestant. Does everyone to follow same religion to follow same religion.  The Act of Uniformity – 1559:  Everyone had to attend Protestant.  Non-compliance would lead to the follow the foll	n't hate Catholics but wants gion – helps control people.  Estant church services each common Book of Prayer'.  To a fine.  If of the Church in England.  To the that the Pope was the common Book of Prayer's that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was t	Laws Against Catholics:  1581 – Act of Persuasions – recusancy, allowed imprison offenders and said that converted protestant to Catholic was to 1585 – Act against Priests – anyone offered shelter to a second protestant to Catholic was to 1587 – Recusancy Act – 2/3 from anyone who had fallent fines.  1593 – Act Restraining Recuto stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to second from holding large good to second from holding large good from holding larg	ment for repeat verting someone from reason. Death penalty for Catholic priest. of land could be taken behind on recusancy  sants – Catholics had ir home at all times. catherings  1570 broad and arrived in y mass. ned to convert o Pope. Came on  arbouring priests hing her under weights  htry increasingly  out fines started to is reputation ruined by her reign  ound England es and attempted 81 from priest hole ained loyalty to e loyal to the Pope.	1. Wal hun 2. Cath wer 3. The put 4. Jesu the Gen  Mary Qu  Claim to • Elizab line t • Stron she w • Fled t • Mary • Plott: 1) Thro Elizab Span Mar 2) Bab secr Bab  Trial anc • Elizab Mary • Less ( • Mary • Less ( • BUT - becan	singham's network of spies. Priest ted effectively as a result. Holics feared the torture and exect e caught.  Bloody Question (loyalty to Queet priests in an impossible position with and Seminary priests squabble with priests focussed too much on Liston and the common Catholic water and not the common Catholic water and after a rebellion in Scottand and Catholic. Many English Catholic was a figurehead for English Catholic was between Mary and was a figurehead for English Catholic plots after — lost their figurehead for treason.  If Execution:  Deth was reluctant to kill her coust was found guilty and executed in Catholic plots after — lost their figurehead for English Catholic faith.	cutions if they en or Pope?)  d condon and uch on the es  Was next in no children. es believed cholicism. otland 1567. est in England  holics he Queen: assinate ed by a falsingham. hocovered plotters.	Tension with Spa Spain –most p Elizabeth had Spanish King. Phillip backed English sailors raiding Spanis Spain and Eng Netherlands. Elizabeth back 1585. Britain  The Spanish Arm Phillip decide England. He be known as an allow on the spanish Arm Drake attacked in 1587. Combined with made Phillip r It set sail in 15 commander with the spain of the spanish Arm	pin: Dowerful Carefused to Deeply Cat The Throck Is like Francis Is ports are Is and were Spain contri Is do Protest In All 1588: In the Arma Is the Arma Is Mary Qo In Mary Qo	kmorton Plot is Drake were bund the world. fighting in the rolled it, but tant Dutch rebels in were at War.  a crusade on rmous fleet of ships ada before it set sail S's execution, this mined to invade. illip's chosen rienced. Armada up the

CYCLE 1-3	SUBJECT	HISTORY	TOPICS		CATHOLIC THREAT	YEAR GROUP			11
Catholics v Protestants		Persecution of Catholics		Catholi	ic Failure		War with Spa	n	
Monarchs and Religion:  Henry VIII – England breaks we Mary I – Tries to return Englation are burned for heresy.  Elizabeth I – Protestant. Does everyone to follow same religion to follow same religion.  The Act of Uniformity – 1559:  Everyone had to attend Protestant.  Non-compliance would lead to the follow the foll	n't hate Catholics but wants gion – helps control people.  Estant church services each common Book of Prayer'.  To a fine.  If of the Church in England.  To the that the Pope was the common Book of Prayer's that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was the selief that the Pope was the common Book of Prayer's the selief that the Pope was the common Book of Prayer's the selief that the Pope was t	Laws Against Catholics:  1581 – Act of Persuasions – recusancy, allowed imprison offenders and said that converted protestant to Catholic was to 1585 – Act against Priests – anyone offered shelter to a second protestant to Catholic was to 1587 – Recusancy Act – 2/3 from anyone who had fallent fines.  1593 – Act Restraining Recuto stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to stay within 5 miles of their Banned from holding large good to second from holding large good to second from holding large good from holding larg	ment for repeat verting someone from reason. Death penalty for Catholic priest. of land could be taken behind on recusancy  sants – Catholics had ir home at all times. catherings  1570 broad and arrived in y mass. ned to convert o Pope. Came on  arbouring priests hing her under weights  htry increasingly  out fines started to is reputation ruined by her reign  ound England es and attempted 81 from priest hole ained loyalty to e loyal to the Pope.	1. Wal hun 2. Cath wer 3. The put 4. Jesu the Gen  Mary Qu  Claim to • Elizab line t • Stron she w • Fled t • Mary • Plott: 1) Thro Elizab Span Mar 2) Bab secr Bab  Trial anc • Elizab Mary • Less ( • Mary • Less ( • BUT - becan	singham's network of spies. Priest ted effectively as a result. Holics feared the torture and exect e caught.  Bloody Question (loyalty to Queet priests in an impossible position with and Seminary priests squabble with priests focussed too much on Liston and the common Catholic water and not the common Catholic water and after a rebellion in Scottand and Catholic. Many English Catholic was a figurehead for English Catholic was between Mary and was a figurehead for English Catholic plots after — lost their figurehead for treason.  If Execution:  Deth was reluctant to kill her coust was found guilty and executed in Catholic plots after — lost their figurehead for English Catholic faith.	cutions if they en or Pope?)  d condon and uch on the es  Was next in no children. es believed cholicism. otland 1567. est in England  holics he Queen: assinate ed by a falsingham. hocovered plotters.	Tension with Spa Spain –most p Elizabeth had Spanish King. Phillip backed English sailors raiding Spanis Spain and Eng Netherlands. Elizabeth back 1585. Britain  The Spanish Arm Phillip decide England. He be known as an allow on the spanish Arm Drake attacked in 1587. Combined with made Phillip r It set sail in 15 commander with the spain of the spanish Arm	pin: Dowerful Carefused to Deeply Cat The Throck Is like Francis Is ports are Is and were Spain contri Is do Protest In All 1588: In the Arma Is the Arma Is Mary Qo In Mary Qo	kmorton Plot is Drake were bund the world. fighting in the rolled it, but tant Dutch rebels in were at War.  a crusade on rmous fleet of ships ada before it set sail S's execution, this mined to invade. illip's chosen rienced. Armada up the

CYCLE 1-3	SUBJECT	HISTORY	TOPICS	TOPICS WIDER WORLD			YEAR GROUP 11	
Francis Drake		Humphrey Gilbert		Walter Ra	leigh		Ralph Fitch	
<ul> <li>Slave Trader in the 1860s</li> <li>1570s plundered and attacke as a Privateer (a pirate paid b</li> <li>1577 started to make his voy. Motivations:</li> <li>Wealth— seen through slavery Spanish colonies.</li> <li>The Queen's favour — it would</li> <li>Empire building — inspired by</li> <li>Hatred of Catholic Spain</li> <li>Achievements:</li> <li>Claimed islands around South</li> <li>Claimed California for the Qu</li> <li>Traded in the Spice Islands. B to England for the first time.</li> <li>Brought back huge wealth from Knighted by Elizabeth on boan when he returned in 1581.</li> <li>First Englishman to circumnate whole world.</li> <li>Later helped defeat the Span Problems:</li> <li>Not a hero to everyone — hat people that he attacked.</li> <li>Sold African slaves. Made him him as a hero.</li> <li>Didn't keep all his wealth — hat the Queen's treasury and oth invested in his voyage.</li> </ul>	y the government). age around the world.  y and stealing from  d impress the Queen. John Dee  America for the Queen een – 'New Albion' rought new exotic goods om plunder and trade rd his ship 'Golden Hind'  yigate (sail around) the ish Armada ed by the Spanish and local in rich but difficult to see	<ul> <li>Soldier and courtier. Energetic and considered vain and ruthless</li> <li>1578 Queen granted Gilbert the ricolony in North America.</li> <li>Motivations:         <ul> <li>Wealth – ownership of huge areas American land would make Gilbert</li> <li>Possibility of setting up a trade row America to China.</li> <li>Hatred of Catholic Spain: Discourse Majesty may annoy the King of Sp. Achievements:</li> <li>1583 Claimed territory in Newfour for English – first Englishman to claim for Englishman to claim for English – first Englishman to claim for Englishman for Englishman for Englishman for Englishman for Englishman for Englishman for Engli</li></ul></li></ul>	ght to set up a  s of North t rich. ute through e on how her ain.  Indland (Canada) aim in N. America his half brother the Atlantic. I too cold, barren ewfoundland ms. Ships sank and lewfoundland map	from chi  Queen's certain t  Motivation:  Settling trade wi  Could he  Heard al Wanted  Elizabeth colonise  Achievemee  1584 his coast of Queen to  1585 Ra North An landscap learned  Initial re (Algonque Problems:  Voyages  Colony for after col  1590s Ra America	s:  In America would open up opport th Asia.  In to build an Empire to rival Spa  Cout Spanish gold mines in South to get rich in a similar way.  In had granted him a 1/5 of all way.  North America.	tunities to in's. America.  vealth in  land of the uade the ed to peans his. ndly m).  supplies. riorated t in 1586. uth f'El	Indian and Chine empires in the w Needed to find r spices. Wealthie but they were ex Successes: 1583 Travelled to A dangerous jou Queen for protection of the spices a in India. First En 1588 explored at trade in China. His descriptions very useful to me Problems: Was a arrested r people were sus	direct trade routes with the use Empires (the greatest orld).  New trade routes to access relizabethans used spices a lot expensive.  The Mughal Emperor in India. The greatest from the most of the Mughal Emperor in the spices with only letters from the specific sp
Drake's \	/oyage	John Dee		James Lanc	aster			
North America Arriva	Town of the	<ul> <li>Talented mathematician, astronor</li> <li>Advisor to the Queen. Argued Brit.</li> <li>Spain had a huge Empire. Britain n</li> <li>Britain should have a North Ameriexplore China and the East too.</li> <li>This would make Britain rich and p</li> <li>Many explorers + Elizabeth inspire</li> <li>His knowledge of navigation also hinexperienced seafarers to explore</li> </ul>	ain was isolated. needed one. can Empire and nowerful. nd by his ideas. nelped Britain's	voyage.  Motivation: - Wanted  Achieveme: - Lancaste Britain's  Problems: -	Merchant — Commanded a ship age First trip failed — Portuguese blooms: - Desperate to stop other Europe to build a British Empire in the Earts: - 1600 set up East India Comper's voyage between 1601-03 resempire in India which would con Had to face set-backs during first bire — she had died when Lancaste	ked ships so pean powers ast (they kne pany –Queer ulted in fact tinue to buil t voyage to t	they couldn't reach the dominating trade in the that attempts in Nongave the EIC a mono ories being set up in Stathment 1600s. The East Indies. Elizabe	ne East Indies. The East (mainly the Dutch) In America had been a failure) In poly on trade with the East. In outh East Asia. This started

CYCLE 1-3	SUBJECT	History	TOPICS		Early America	YEAR GROUP	11
Section A - American Expansion	1	Section B - Cotton Plantations a	nd Slavery	Section	on C - Growing problems with Slavery	Section D - Remov	ving Indians 1830-1838
British to the USA after the or Indians were angry.  Frontiersmen were people of There were many conflicts by the Indians. The frontiersmenter	who set up farms on Indian land. between the frontiersmen and en asked for government help. hington began to persecute the d attack the USA repeatedly. Geated in battles by the USA. In Ohio, Indiana, Illinois and see, Mississippi and Alabama 5.  The you responsible. If you had to vote. In the to own land. President equickly between 1801-1809. Sive for ordinary Americans. In sens did their best to gain land. The profit. In the mean time they gain price. In for profit. In the mean time they gain price. In the wealthy landowners bey traded with the other nations an continent e.g. France french territory Louisiana. The the strench territory Louisiana. The the strench guide Sacagawea by Indian guide Sacagawea	<ul> <li>Divisions over Slavery</li> <li>Slavery and the cotton trade between 1789 and 1838 as A</li> <li>Many Northern States disagn</li> <li>Some thought it was morally slavery because they thought business.</li> <li>Southerners disagreed. They economy because they didn't force. Some thought God had serve whites so it couldn't be</li> <li>The US government compror in Northern States and Territoric Southern States and Territoric Southern States and Territoric Southern States and Territoric Southern Plantation owners.</li> <li>Some people began to kidnay and take them South because made.</li> <li>The Cotton Kingdom</li> <li>1793 invention of the cotton cotton could be processed m more places across the USA.</li> <li>Required many slaves to wor gin caused expansion in slaves</li> <li>New states from the Louisian known as the Cotton Kingdom Mississippi, Georgia and the Component of the Sales of cotton in New Component of the Sales of slaves within New Missouri Compromise:</li> <li>Any new states created North of slavery.</li> <li>If states were added to the USA one slave, one free, to keep a base of slaves, one free, to keep a base of slaves within New Missouri Compromise:</li> </ul>	merica grew. eed with slavery. wrong, but most opposed to it was inefficient for big saw it as vital for their to have to pay their work do made black people to emorally wrong. mised. Slavery was banned ories and permitted in es. of Cotton Plantations and so and Territories. Slaves were sold to these of free blacks in the North erso much profit could be gin. Machine that meant ore quickly and grown in the kit. Therefore the cotton erry and the cotton trade. It is a purchase became in: Louisiana, Alabama, Carolinas. Orleans (city in Louisiana). It by 1819. US by rail and ships. If this line would not allow they'd be added in pairs:	Slawler Will Ref No Out Abolit Pee Gr Sco Will Sco Af th  Deper Th Out Or Th Co No Ov 18 Ja He	Ris sure rebellion in New Orleans laves marched through plantations attacking whites. Leader Charles Deslondes. debels caught and executed. Ortherners said this showed slavery was utdated. Southerners feared further revolts. tionists eople who wanted to end slavery rew in number 1789-1838. But divided. One abolitionists thought slavery was morally prong. Some that it was outdated. One abolitions wanted to send slaves back to frica. Some wanted to provoke further revolts in the south (David Walker). Indence on Slavery whe southern economy relied on slavery may 25% of southerners owned slaves. In the sure depended on slavery — working at auction as overseers on plantations. This meant many of slaves sold were young. The North also benefitted from slavery — souther otton used in northern factories. Orthern land speculators sold land to plantation with made them profit.  829 Andrew Jackson elected. The sure of slavery expand further, letting banks are larger loans to plantation owners.  The Missouri Compromise of the sure of t	Southwest Terris settlers from the Some fought aga Indians forced to land in 1814.  Five Civilised Tribes Cherokee, Creeks, Conserving The civil These tribes accument on Tried to model to on the American Opened American Opened American Opened American The Indian Remova President Jackson act. Lands to the for Indians. The whites + slavers. Supposed to be Choctaws and Conserving Indian Reactions:  Cherokee Took state of Genthem. Judge rule BUT Judge also regov. as were deponed as were deponed as the majority of Cherology. White Issa Toology of Cherology of Che	ainst these changes - Creek be give away 23 million acres of  1820-1830 hoctaws, Chickasaws and lised tribes epted US way of life d write like the Americans heir government and economy is. In schools and churches. I Act 1830 In persuaded congress to pass the West of the USA were set aside land left would be settled by Voluntary but tribes like reeks were pressured to leave the Mississippi river.  Orgia to court over removing ed in their favour. Fulled Indians had to follow the US bendent on them. Ity agreeing to move. Fokee rejected it as a fraud tokee stayed. Foops arrived to move Cherokee for camps. Forokee forced to march west by died of cold, hunger + disease — for Tears'. Ess tt + beat the USA from 1835- top them being moved. ttlers in Alabama. By 1836 the US

CYCLE 1-3	SUBJECT		History	TOPI	OPICS The West YEAR GROUP 11				
Section E - The Plains Indians		Section	F - The Early Migrants		Section G - Th	e Mormons		Section H - Gold Mine	ers
<ul> <li>The Plains</li> <li>Lands West of the Mississippi riv Plains.</li> <li>Seen as a desert by Americans be little water and miles of open green things. Indian Nations on the Plains. The Apache</li> <li>Lived on the Southwest Plains. Intraded it's meant to survive in Ween With the Spanish.</li> <li>Their Warriors were feared. Raid The Cheyenne</li> <li>Farmed as well as hunted. Trade</li> <li>War with other tribes over hunt The Lakota Sioux</li> <li>Had lived near the Great Lakes at the Plains. Indian expulsion from the Ween becoming crowded. By 1830 the wind had migrated to the Great Plains.</li> <li>Hunting:</li> <li>Relied on the Buffalo. Hunted ween Buffalo at centre of culture. Use shelter. Buffalo hunts were big end on the Buffalo hunts were big end to the Great Plains.</li> <li>Homes and Family:</li> <li>Lived in Tipis made from Buffalo moved – central to nomadic culties. Tipis could withstand the strong Men were hunters, women were children trained as warriors, old (until too weak – then left to die Beliefs:</li> <li>Earth was sacred – the great spin Everything in nature had a living No-one could own the land.</li> <li>Leadership + Warfare:</li> <li>No single leader of tribes. Made government to make reliable tree warrior Culture – boys trained at tribe on the Plains by 1839.</li> </ul>	defore 1840 – few trees, assland. In the Plains  Hunted Buffalo and Vinter.  Horses and guns traded ded other Indians.  How with the Apache.  Horses led to these land hole of the Lakota Sioux  Horses and horses.  Horses and horses.  Horses and horses.  Horses and horses.  Horses could be ture.  Horses and cooks, respected for wisdom expected for wisdom expected.  Horses and to US eaties with them.	1. Door cut land cut	rlong journey -2400 miles. Took aroun ture of Americans, Scandinavians, Gerreted by stocking up on supplies. Waited began journeys West. It is seen the Great Plains. Hazards included, lack f water + swollen rivers. Someting ians and were attacked. It is sing the Rocky Mountains. Difficult to a wagons. Many accidents. Disease like the water migrants + they'd starve California migrants crossed the desert wada mountains. To Oregon they cross ountains. Occasionally helped by Indian to the Native Americans ally positive relationships. Indians somes and helped migrants. Sometimes the numbers of migrants then caused te greements between the Indian tribes of ants on their land.  I. Fort Laramie Treaty allowed USA to be lange for compensation to Indians for	Dregon in the far be good to settle and cleared trees buy it. Favoured s. t was God's plan nt. s) had mapped elt less scared  d 8 months. mans + Irish. ed until the Spring mes disrupted  o move possessions e cholera rife and the Sierra ed the Blue ns etimes acted as aded	Mormon' fr  1830s large belief in sha Believed in more than 1 These view ma Persecution Tried to set and Joseph Brigham Yo escape pers Arrived at T 1847. By 18 The Mormons Salt Lake Cit The Mormon people acco Young foun saw him as Young had the was enough a successful Conflict 1850 Young USA feared allowed Uta This meant Young ignor continue. By 1857 US laws. Utah was Creich and Coregon  California	The le teaching of Joseph Smith and 'The loom 1830.  number of followers. Poorer people lared ownership of land abolition of slavery and polygamy (m. L. wife)  de them unpopular with Americans  tle in Nauvoo Illinois 1838. Settlemen Smith murdered.  ung (new leader) led the Mormons wecution. They walked 1300 miles.  he Great Salt Lake and founded a city 52 it had 10,000 inhabitants.	iked their en having  t attacked est to there in  uted it to ettlers ure there 350 it was	January 1848.  Gold miners arrived  By December Presid of Gold in California sparked frenzy.  50,000 American med 1849. Also from Chirt  People exploited the equipment at high pour Levi Strauss began howay.  Impact: By 1852 surface of Big companies took of Men who'd aimed to low wages mining quot Many returned homed of Gold rush caused hundred to become a state in san Francisco became important cities and of Indians were persect sold as slaves in Califul Land was devastated damage to wildlife. Impacted their space of The Pikes Peak Gold Rueled Gold Discovery at Piede Sold Discovery at Piede Sold Discovery at Piede Sold	from San Francisco by May.  Ident Polk had confirmed reports to Americans in the East, this  en travelled to California in ma, Mexico and Europe. e miners. They sold them orices. mis 'Levis' jeans business this  e Gold had gone. control of mines. o 'get rich quick' now worked for uartz for big companies. me dejected. Others stayed. age migration. Allowed California man 1850. me one of the USA's most d increased demand for rail. muted Some Indians were even ifornia. d. Increased flooding and This harmed the Indians, es to live and hunt.  mish 1858-58 mikes Peak, Kansas in 1858. melled across the plains to Kansas mail lines made the journey fornia (600 miles compared to  muraged people to come. They of the routes. mettling on the Plains as opposed man for Land with Plains Indians mcreased White beliefs in

CYCLE 1-3	SUBJECT		History	ТОРІ	CS	The Making of America 1839 – 1860 (The West)	١	YEAR GROUP	11
Section A - The Plains Indians		Section	n B - The Early Migrants		Section C - Th	e Mormons		Section D - Gold Mine	ers
The Plains  Lands West of the Mississippi river  Seen as a desert by Americans before water and miles of open grassland.  Huge numbers of Buffalo grazing the Indian Nations on the Plains  The Apache  Lived on the Southwest Plains. Hun meant to survive in Winter.  Nomadic (moved around). Used hothe Spanish.  Their Warriors were feared. Raided The Cheyenne  Farmed as well as hunted. Traded very war with other tribes over hunting The Lakota Sioux  Had lived near the Great Lakes at the Nolindian expulsion from the West led to to crowded. By 1830 the whole of the Lake the Great Plains.  Hunting:  Relied on the Buffalo. Hunted with be Buffalo at centre of culture. Used for shelter. Buffalo hunts were big even the Homes and Family:  Lived in Tipis made from Buffalo hiden central to nomadic culture.  Tipis could withstand the strong with Men were hunters, women were more trained as warriors, old respected for then left to die).  Beliefs:  Earth was sacred — the great spirit very be served the left to die.  Beliefs:  Earth was sacred — the great spirit very be survey thing in nature had a living spiration of the land.  Leadership + Warfare:  No single leader of tribes. Made it of the material of the plains by 1839.	ore 1840 – few trees, little one Plains  ated Buffalo and traded it's orses and guns traded with did other Indians.  With the Apache.  Grounds.  Worthern edge of the Plains.  Chese land becoming out a Sioux had migrated to guns and horses.  Or food, clothing and onts.  des. These could be moved of the Plains.  These could be moved of the Plains.  These could be moved onts of the Plains.  These could be moved onts of the Plains.  The could be moved of the Plains.	1. Don Pec the Pec the Men Pec the Pec	wnturn in US economy. Banks collapsed wople thought they could build a better life to West. ports and adverts from California and Oregore of rich farm land. This would be good to mey from.  41 Pre-Emption Act. If you built house and dyou'd get the first opportunity to buy it. lividuals over businesses or speculators. anifest Destiny' from 1845. Idea that it was ite Americans to settle the continent. 1840 Mountain Men (earliest migrants) hooregon and California. People felt less scale journey West. They I long journey -2400 miles. Took around 8 ture of Americans, Scandinavians, Germanisted by stocking up on supplies. Waited upon journeys West. The Great Plains. Hazards included Bisk f water + swollen rivers. Sometimes disring the Rocky Mountains. Difficult to mogons. Many accidents. Disease like cholera p migrants + they'd starve. California migrants crossed the desert and countains. To Oregon they crossed the Blue casionally helped by Indians. The Native Americans ally positive relationships. Indians sometim helped migrants. Sometimes traded. The numbers of migrants then caused tension greements between the Indian tribes over trans on their land. The Fort Laramie Treaty allowed USA to build compensation to Indians for loss of hunting again. This happened too quickly and violence over Indians and settlers.	in the new land in gon in the far West o settle on + make d cleared trees on Favoured as God's plan for ad mapped routes red about making months. s + Irish. antil the Spring and suffalo, baking sun, upted Indians and ove possessions and a rife. Snow could d the Sierra Nevada Mountains.  The rights of d forts in exchange g grounds. ants to settle in	Mormon' fro  1830s large n belief in shar  Believed in a more than 1  These view made Persecution  Tried to settl Joseph Smith  Brigham Your persecution.  Arrived at Th By 1852 it ha  The Mormons in  Salt Lake City  The Mormon people accor  Young found him as a mes  Young had to enough wate successful an  Conflict  1850 Young a  USA feared th Utah to beco  This meant it  Young ignore continue.  By 1857 US to	number of followers. Poorer people liked ed ownership of land bolition of slavery and polygamy (men hwife) e them unpopular with Americans e in Nauvoo Illinois 1838. Settlement att murdered. In g (new leader) led the Mormons west to They walked 1300 miles. e Great Salt Lake and founded a city the double of th	acked and o escape re in 1847.  it to ers saw here was s a allowed	January 1848.  Gold miners arrived free By December President Gold in California to Arfrenzy.  50,000 American ment Also from China, Mexican People exploited the mat high prices.  Levi Strauss began his Impact: By 1852 surface Game Ment Wages mining quartz free Many returned home Game Gold rush caused huge become a state in 1850.  San Francisco became cities and increased de Indians were persecute as slaves in California.  Land was devastated. I wildlife. This harmed to to live and hunt.  The Pikes Peak Gold Rush.  Gold Discovery at Pike.  100,000 people travell 1859. Helped as rail linto California (600 miles). Town Boosters encour about the ease of the lincreased people settli just passing through the Increased competition.	om San Francisco by May. It Polk had confirmed reports of mericans in the East, this sparked  travelled to California in 1849. It co and Europe. Ininers. They sold them equipment  'Levis' jeans business this way. It cold had gone. Initrol of mines. It get rich quick' now worked for low or big companies. It get migration. Allowed California to 0. It cone of the USA's most important themand for rail. It ged Some Indians were even sold  Increased flooding and damage to the Indians, impacted their spaces  1858-58 Is Peak, Kansas in 1858. It ged across the plains to Kansas in the smade the journey shorter than as compared to 2400) It gaged people to come. They lied the routes. It go the Plains as opposed to

CYCLE 1-3 SUBJECT	History	TOPICS	CIVIL WAR	YEA	AR GROUP	11
Section E - The Causes of the Civil War 1850- 1861	Section F - African-American Expe 1861-1865	erience of War S	Section G - Reconstruction 1	865-1870	Section H - Re	construction 1870-1877
<ul> <li>Differences between North and South:         <ul> <li>North: modern capitalist economy. Farming mixed with factories and business. Employees paid. Believed Slavery unfair as it gave Southern business an advantage.</li> <li>South: Plantation slave economy. Agriculture + little industry. Slaves not paid when producing cotton. Believed slavery was natural – working class in North were 'basically wage slaves' anyway.</li> <li>BUT – North relied on slavery too – they bought Southern cotton for their factories!</li> </ul> </li> <li>Abolitionism         <ul> <li>Abolitionists had grown in number by 1850.</li> <li>This was mainly a Northern movement</li> <li>Popular 'The Liberator' abolitionist newspaper</li> <li>Escaped slaves – Frederick Douglass – gave anti-slavery lectures in North.</li> <li>Harriett Tubman and Douglass helped slaves escape + smuggled them North – 'Underground Railroad'</li> </ul> </li> <li>Compromises:         <ul> <li>1820 Missouri Compromise had stopped slavery in new Northern Sates, but allowed it new Southern states. States added in pairs.</li> <li>1850 Clays Compromise: New territories like Utah and Mexico vote whether to have slavery or not.</li> <li>1854 Kansas-Nebraska Act: Two new territories were in the North – shouldn't be allowed slavery according to Missouri Compromise.</li> <li>Kansas and Nebraska given right to vote on whether to have slavery or not even though they were Northern. Scared Northerners- slavery spreading!</li> <li>Democratic and Republican Parties:</li></ul></li></ul>	<ul> <li>Outbreak of War:         <ul> <li>Lincoln declared it was illegal to leave the USA</li> <li>Southern troops attacked Fort Sumter in April This sparked Civil War.</li> <li>Lives of African Americans at Outbreak:</li> <li>North: No equality in jobs. Poorer housing. Se Segregation and racism from whites.</li> <li>South: No jobs, just slaves. Poor living conditi to learn to read/write. Slaves were property riviolence.</li> <li>Limited War 1861-62: Lincoln's initial aim was not wanted to reunify the USA</li> <li>Black Experience in the North:</li> <li>Blacks volunteered for the army. Denied acce about Northern racist attitudes.</li> <li>Blacks were freed as the Northerners moved: Blacks helped these people access education: Tubman)</li> <li>Black Experience in the South:</li> <li>Some slaves forced to work for (but not fight Mainly out of fear. As slaves came under Nort often did similar work for them</li> <li>Lincoln called them 'Contraband of War' as the property. They couldn't fight (at first).</li> <li>Some Generals from 1862 allowed former slaventine in Lincoln reluctantly allowed this.</li> <li>1862 Sea Islands. Freed slaves allowed to kee land and farm on it.</li> </ul> </li> <li>Total War 1863-65: 1863 Lincoln declared the Em North won war, slavery would be abolished.         <ul> <li>Black Experience in the North:</li> <li>1863 – First Official Black regiment in North.</li> <li>Not given equal roles – menial jobs, couldn't lead having to fight for black freedom.</li> <li>Black Experience in the South</li> <li>Ex-slaves became important in Union army.</li> <li>General Sherman ensured slaves got decent pelncrease education of ex-slaves - 200,000 liter</li> <li>Some exploited by Northern investors (still pick)</li> </ul>     &lt;</li></ul>	a.  I 1861 – a Northern Base.  I gregated schools.  I gregated schools.	The end of the Civil War:  Jan 1865 – Congress passes 13th Amerabolished in the USA  April 1865 – Confederacy Surrender. 1 assassinated. Johnson becomes Presidersidential Reconstruction 1865:  Reconstruction – The rebuilding of the the civil war.  President Johnson's reconstruction acamongst the Northerners:  Allowed confederate states to re-join Didn't punish ordinary confederate so plantation owners  Allowed Southern States to re-establis (believed in state's rights)  Returned land taken by former slaves (including the Sea Islands)  This process allowed many Southern Sagainst black using new laws – Black Cfor many it was similar.  Radical Reconstruction 1866-70:  Radicals – Anti-slave republicans who e.g. Thaddeus Stevens.  Believed South should be ruled like te limited and black rights protected.  Timeline of Radicals Achievements:  Feb 1866 – Freedman's Bureau (gave land helped educate them)  March 1866 – Civil rights Bill (now a crime their civil rights – even blacks)  June 1866 – 14th Amendment (everyone in regardless of their race)  November 1866 – Radical Congress Major March – June 1867: 1) South divided into 18 (southern govs removed) 2) Anyone who followed from voting.  1868 – Radical President Grant elected  Feb 1870 – 15th Amendment passed. All ci have the right to vote.  1870 – 2000 black Americans in political premember Hese changes DID NOT LAS	week later Lincoln is ent  USA after the conflict of tions were unpopular immediately diers, only the powerful h their governments back to whites tates to segregate odes. Not slavery but had control of congress tritories, states rights out to ex-slaves and to deprive anyone of USA was a citizen sity increased willitary Districts ought against the North cizens regardless of race ositions.	They opposed it.  They hated 'Scall sympathised with the sympathised wit	herners hated radical reconstruction.  awags' – southerners who foolishly in radicals. baggers' were exploiting the South. hern Men who bought plantation or quick profit – driving the South mendment. Against illiterate black nost blacks were too poor to vote  eague targeted blacks . They into stop voting.  If black voters (due to KKK) dicals. Is died (Stevens in 1868)  urn – Freedman's Bureau shut down 1872  ves 'sharecropping' with wasn't exploited blacks.  gs: Is had to be treated equally on a set not in states. Southern States on again.  ov. not permitted to intervene if ped from voting – this was matter  Soldiers left the south – Blacks left

	<u>CY</u>	/CLE 1-3	SUBJECT	History	ТО	PICS		LIVING	UNDER NAZI RULE 1933-1945	YEAR GROUP 9				
			Section A Chron	nology					Section B - Nazi ideas: Key words					
		Jan	Hitler made Chancellor				Aryan		German 'master	race'; non-Jews of 'pure' Germ	an origin			
		27 <sup>th</sup> Feb	Reichstag Fire Hitler granted 'emergency powers'	to arrest without trial	Anti-semitism		Hatred of Jews							
4	e e	5 <sup>th</sup> March	New elections. Nazi best ever resu	ılt (44%)		Fuhrerprincip		rincip	The idea that Hitler has ultimate authority in Germany; everyone should be obedient to him					
	1933	24 <sup>th</sup> March	Enabling Act – Hitler can now pass	laws without Reichstag		on	Gleich		Co-ordination or	'bringing into line'. The Nazi p	olicy of controlling			
tio		May	Trade Unions taken over					ng	everything in soc	iety				
Section		June	'Concordat' signed with Catholic C	hurch		Sec	Lebensr	aum	'Living Space'. The Nazis believed this should come from invading a Europe. Later it justified exterminating the non-Aryans there.					
",		July	All other political parties banned			0,		. Th. C		•	•			
		May	'People's Courts' set up to try 'poli	tical crimes'					S - Hitler's persona lards, led by Himm		Courts – loyal to Nazis on camps –anyone who			
	1934	29-30 <sup>th</sup> June	Night of the Long Knives – attack o	n SA					apo – secret police		cised the Nazis			
August Death of Hindenburg, army oath of loyalty. Hitler now 'Fuhrer'								n troopers led by f Itelligence Gatheri		ns – reported to Gestapo				
Secti	Section C – Steps to Power Section D - Propaganda							Section B – (Contin	ued) Key People					

Section C – Steps to Power  1) People likely to vote for Hitler were farmers, wealthy businessmen, Nationalists and Middle Class, attracted by his anti communist and anti Semitic messages 2) SA are used to intimidate opponents and persuade people to vote for Hitler at ballot box 3) In 1928 the Nazi party only had 12 seats in the Reichstag by 1932 this had increased to 230 seats 4) German people were angry about the Versailles Treaty and the consequences of the Economic  Section D - Propaganda  13 March 1933, Ministry of Public Enlightenment and Propaganda created, designed to spread the Nazi message and crush opposition Joseph Goebbels in charge of propaganda Propaganda includes Newspapers, Radio, Rallies, Posters, Sports events, Film By 1939 the Nazi's owned 2/3rds of all German newspapers All Journalists forced to join the Reich Association of Press, and were instructed what they could print (censorship) By 1934 all radio stations became part of Reich Radio Company	
businessmen, Nationalists and Middle Class, attracted by his anti communist and anti Semitic messages  2) SA are used to intimidate opponents and persuade people to vote for Hitler at ballot box  3) In 1928 the Nazi party only had 12 seats in the Reichstag by 1932 this had increased to 230 seats  4) German people were angry about the Versailles  created, designed to spread the Nazi message and crush opposition Joseph Goebbels in charge of propaganda  Propaganda includes Newspapers, Radio, Rallies, Posters, Sports events, Film  By 1939 the Nazi's owned 2/3rds of all German newspapers  All Journalists forced to join the Reich Association of Press, and were instructed what they could print (censorship)  Hermann Goring – Leader of the Gestapo	
depression of 1929, German businesses were bankrupt and unemployment was high  5) The Weimar Government struggled to deal with problems, several chancellors resigned 6) Hoping Hitler could unite the government, Von Papen and Hindenburg used Emergency Powers to offer him the role of Chancellor in January 1933 7) The Reichstag Fire, 27 February gave Hitler an opportunity to blame the Communists and create more fear, Hindenburg was persuaded to pass the Reichstag Emergency Decrees 8) The Enabling Act followed in March 1933, allowing Hitler to pass laws without having to appeal to the Reichstag, destroying the democratic process 444 to 94 9) Hitler uses powers to ban political parties and Trade Unions  Pay 1934 al radio stations became part of Relatin Radio Stations became and radio in their home called Peoples Receivers  Rallies would be mass gatherings which included speeches, choruses, marches, parades to emphasis glory and strength For the 1934 rally, 500 trains carried 250,000 people Posters would use symbolism to emphasis important messages to the key groups of people such was women, workers, young Posters would also be used to reinforce Lewish sternegth For the 1934 rally, 500 trains carried 250,000 people Posters would use symbolism to emphasis important messages to the key groups of people such was women, workers, young Posters would also be used to reinforce lewish stereneths, created to reinforce lewish stereneths, created peoples Receivers Rallies would be mass gatherings which included speeches, choruses, arrefled 250	all responsibility for most  army  ty  lite guard  Weimar Republic, had o pass laws to protect the bint Chancellors

	CYCLE 1	<u>1-3</u>	SUBJECT	History	TOPICS	LIVING UNDER NAZI RULE 1933-1945	YEAR GROUP	9					
					Opposition to the Nazis								
Vazis	Church	•	BUT Catholic youth groups stoppe Many Catholic bishops harassed; 3 Protestant Churches combined in BUT 6000 pastors left to form thei	d by 1936 and Catholic schools forc bishops executed for distributing v Nazi Reich Church - had to swear a	ed to close by 1939 yon Galen's sermons to soldiers [s and oath of loyalty to Hitler	eave Catholics and Catholic schools/	youth groups alone						
Opposition to the Nazis	Young peo	ople C	delweiss Pirates: not united group by the HJ leader killed 1944 by Edelweiss White Rose Group: students at Municl 1943.	Pirates so some members hanged	in revenge								
pposit	Army			nb plot (Operation Valkyrie) 1944 led by <b>von Stauffenberg</b> . Bomb did not kill Hitler, and the take over of Berlin was not properly organised. Von Stauffenberg and main plotters quickly <b>executed</b> . Nazi opponents also killed in revenge.									
Section E: O	Political opponent	le	aflets, held meetings and wrote anti-	Social Democrats, Trade Unions. Wanted to restore democracy, free speech and workers' rights. All banned by 1933 BUT still secretly organised strikes, (400 between 1933-35) published meetings and wrote anti-Nazi graffiti. Thousands arrested and put in concentration camps, some beaten up, tortured or killed. Continued harassment from the Gestapo (2/3 of all Communist re arrested) meant these groups were not a serious threat after 1935.									
Sec					Church Opposition: key indiv	duals							
	Von Galer		tholic bishop who started criticising ade Nazis stop their euthanasia prog		that Nazis were secretly killing m	entally and physically handicapped	people. Nazis saw him as 'too po	pular to punish BUT his campaign					
	Dietrich Bonhoffer		rmed the Confessional Church with I rested 1943 and executed 1945.	d the Confessional Church with <b>Martin Niemoller</b> . Said Nazism was anti-Christian. Nazis closed his training college for young ministers. Niemoller put in a concentration camp but survived. Bonhoffer ed 1943 and executed 1945.									
			didn't fit the Nazi Aryan ideal: Jews,					<u></u>					
ırs	1933		encouraged boycott of Jewish shops;			Jewish public officials (judges, lawye	ers and teachers) sacked						
Outsiders	1935		mberg Laws: Jews could not be Germ	•									
Out	1938	• Jewis	n children banned from state schools	; Jews not allowed to practice as do	• •	Kristallnacht – night of Nazi encoura	aged violence against Jews. 30,00	0 Jews arrested.					
Section F:	1939	• Jews	not allowed to work as dentists, cher	nists or nurses. Curfew: to be indoo	ors by 9pm.	6 million more Jews come under Na	zi control as a result of invading F	oland (1939) and Russia (41)					
ctio	1941	Nazis	decide on 'Final Solution' – Jews mu	st be exterminated to achieve 'Lebe	ensraum'								
Se	1942		see Conference: Nazi leaders meet t ath camps built in Poland to murder			obibor, Belzec, Majdenek, Chelmno							
	1945	• 6 mill	ion Jews and millions of other outsid	ers had been killed by the end of W	'W2								
s	Concentra	ation Camp	A camp where Nazis imprisone	d their opponents. People were for	ced to work and lived in terrible c	onditions. Many died there (from di	isease/starvation) although they	were not death camps.					
	Death Can	nps	A concentration camp where p	risoners are sent to be killed.									
: Outsi words	Einsatzgru	ıppen	Special groups of SS soldiers wh	no, in WW2, were sent to follow the	e German army into Poland and R	ussia. They rounded up and shot all	the Jews they could find.						
G: 0 wo	Final Solut	tion	The name for the Nazi plan to e	exterminate all the Jews in Europe.	This idea developed over time bu	t is said to have been planned at the	Wansee Conference - 1942						
Section G: Outsider key words	Ghetto		A part of a city, usually a slum a	rea, where Jews were forced to live	2.								
Secti	Lebensrau	ım	'Living Space'. The Nazis believe	ed the need to achieve 'living space	' for German people involved firs	invading Eastern Europe and then e	exterminating the people there.						
	Ubermens	sch	'Superhuman': Used by the Naz	is to describe their 'master race' of	Ayrans								

CYCLE 1-3 SUBJECT	History	TOPICS	LIN	VING UNDER NAZI RULE	YEAR GROUP	9
Section A - Women's Lives 1933-1939	Section B - Lives 1933-1939	Sec. 193		ng People's Lives 1933-	Section D - Jewish	Lives 1933-1939
<ul> <li>Jobs: <ul> <li>All female public service workers (doctors, teachers, civil servants) sacked.</li> <li>1934, around 360,000 women had given up work.</li> <li>Numbers of women in university limited to 10% of male intake.</li> </ul> </li> <li>Marriage: <ul> <li>1000 mark loan given for marrying Aryan man.</li> <li>The more children they had, the less they paid back.</li> <li>Contraception banned.</li> <li>Loan abolished in 1937.</li> </ul> </li> <li>Children: <ul> <li>Medals awarded for having lots of children gold for 8 children.</li> <li>Compulsory sterilisation for those with inherited disease or 'weaknesses' such as colour blindness.</li> </ul> </li> <li>Propaganda: <ul> <li>Posters encouraged the idea of the perfect Aryan family.</li> <li>Women encouraged to wear traditional clothing, NOT to wear trousers or dye their hair OR smoke.</li> <li>Slimming discouraged – women had to be strong for childbirth.</li> </ul> </li> <li>Success of policies: <ul> <li>Number of marriages increased slightly 1933-39</li> <li>birth rate increased 1933 (15 per thousand) to 1939 (20 per thousand)</li> <li>Divorce rate rose after 1938, 'duty year' introduced in 1939</li> </ul> </li> <li>When women were called back to work in 1943 <ul> <li>Only 1 million responded to the call – many had welcomed the initial return to traditional values and domestic life</li> </ul> </li> </ul>	Workers: DAF:  Replaced Trade Unions Strikes were banned. Wages went down and hours Unemployment reduced by 9 BUT Jews and women taken of Public works: building autobahns and school provided manual work for manunemployed young men.  RAD: Compulsory work camps for 1 Digging ditches and planting for 1 Low wages; military style reging the same of 1 Wilitary service: 1935 2 years compulsory military young men  Leisure time: KdF ('Strength Through Joy')—activities (hikes, theatre, sport of 1935 and	went up. 6% in 1936. off register.  ols / hospitals any  18-25 year olds forests. me.  tary service for  You  organised ts) after work d to make canteens, er off.  is 1933-1945 — I be hungry or  /harassed by  Ove	Non-Nazi tead Jewish teacher riculum: History: WW3. Communists. Geography: Lineeded to ext Maths: Maths semitic and p Science: Learn bomb trajector Race Studies: identify the digews. PE: Compulso With groups Hitler Youth (League of Gei HJ activities: Isinging, compusing and childcare Groups collect (like Winterhis BOTH groups Hitler.  Membership by late 1930s Made compusions to be fit Girls to be fit motherhood	I loss the fault of Jews and Treaty of Versailles was Diktat. ebensraum. German empire pand. s problem had underlying anti- ro-Nazi messages. In about angles by plotting ories. All students learned to difference between Aryans and ory to create a fit Aryan race.  (HJ) for boys rman Maidens (BDM) for girls. hiking, running, jumping, petitive, violent games. es: physical fitness, housework eskills. Eted money for Nazi charities diffswerk) promoted obedience to high but attendance dropped is lisory 1939.  and ready for war and ready for childbirth and to Germany and Hitler through	Jews, Gypsies, homos opponents (e.g. Com inherited illnesses, the disabled.  The Nazis used two to from non-Aryans:  1. Ubermenschen: We The Aryan race. 'Superior Sub-hum'  2. Untermenschen: Jews Non-Aryan. 'Sub-hum'  1933  Nazi encouraged SA threaten shop  Jewish public offit teachers) sacked  1935  Nuremberg Laws: Jews could not marry of the second of the could not marry of the second of t	ews, Roma, Gypsies, Slavs. nan'.  boycott of Jewish shops; pers outside cials (judges, lawyers and  e German citizens; Jews or have sex with non-Jews anned from state schools; to practice as doctors ght of Nazi encouraged ews. 30,000 Jews arrested.  to work as dentists, es. Curfew: to be indoors ws come under Nazi t of invading Poland (1939)

CYCLE 1-3	SUBJECT	History	ТО	PICS	LIVING UNDER NAZI RULE	YEAR GROUP	9
Section E -Polish Occupat	ion	Section F - Occupation of the N	letherlands	Section G –	Total War Germany	Section H - Holoca	ust
Occupation:  Under Lebensraum Nazi lawas Germanys right to talit had been lost to them at Poland invaded in Septem the official beginning of Volazi leaders split the courregions, the largest region Government  The Nazi leaders aim was Poland  Removal of Polish Culture:  Himmler drew up a plant to occupy countries in Easter the Eastern General Plantas many Slavic people as them with Germans  From 1940 hundreds of the polish citizens were replated their Germans  Hans Frank was placed in process, he aimed to dest School and universities were school and universities were arrested many tortured at 1.9 million non Jewish Citmurdered  1.5 million Poles were depin labour camps  In 1939 the Jewish population was 3.5 million by the end million had been murdered  Resistance  The Polish Government we London helped to establis secret state within Poland  In August 1944, their was Warsaw lasting two mont  The Germans eventually to ordered the complete designed its people	ke back Poland after lifter WWI her 1939, this was WW2 htry into different in was called General to 'Germanise'  o decide how to remove possible and replace housands of native ced with 500,000 charge of this croy Polish culture ere closed Polish people were and murdered izens were ported and worked without of Germany dof the war 3 ed which had escaped to she the Delegatura, and an uprising in this.	Occupation  Begins in 10 May 1940  Luftwaffe attack the port of Rot people killed and 25,000 buildin destroyed  The Dutch government surrends fear of similar loss of life in other fear of life in other fear loss of life in other fear of life in other fear loss of life in other fear operation was not change Dutch at first co-operated with or conded up  Changing Experiences  February 1941, the first Dutch Jetter Touch Jetter Touch Jetter Dutch Jetter Dutch Jetter Dutch Jetter Sear to go resulting in violent reaction from authorities  1943 107,000 Dutch Jews were condended in other fear loss of life in other fear loss of lif	ered out of er cities  ontinue to ed and the Germans  ews began on strike, m German deported or transported camps had to Germany	European economy All industr products t Military bi By 1941 5: employed Albert Spe introducee 1940 1020 had risen t 1940 1600 had risen t By Spring experience Rationing Jews were Germans Germans Germans Germans Germans Germans Germans Foundarise From 28 A campaign cities Children w the towns Older child the Hitler	sion of Poland and other Eastern countries Hitler declared a war in December 1939 ries would focus on the producing to support war effort udget rose dramatically 5% of German workforce were I in war related industries er was to be in charge of this and d'Industrial self responsibility' 20 aircraft produced by 1944 this to 39,600 of tanks were produced by 1944 this to 19,000 of tanks were produced by 1944 this tanks were produced by 1944 this to 19,000 of tanks were produced by 1944 this to 19,000 of tanks were produced by 1944 this tanks were produced by 1944 this tanks were produced by 1944 this tanks were produ	In German occup would force Jews Jews were beater property attacked He Nazi's created Emigration Second Solution – Co As Germany occu East with higher Jemigration would Jews were instead which were enclod Jews could be iso The Warsaw Ghemal, and held 44 Disease and deathyoung and elderly Final Solution – Mas Einsatzgruppen, a carried out mass communities. The police The Einsatzgruppen German army as They would round children take the areas. The victimal large pit, stand at shot. At Chelmo near the Jews were bing mand in a van, allowing same time This idea was expoperation Reinhale extermination or By 1942, these was Treblinka and lated. Jews were herded the pretence of hereast.	tto hard a 3 metre high 5,000 people h were common amongst y s Murder en elite German force murders of Jewish ey were made up of SS and en would follow the they entered new territory d up men, women and m to secluded wooded es would be forced to dig a et the edge of it and then be the Polish town of Lodz, nurdered by exhaust fumes more to be killed at the enanded on and in 1941 and allowed the building of death camps ere built in Belzec, Sobibor,

### Fountains Abbey Site Study: Part 1/3 – How did Fountains Abbey change as a medieval monastery?

# What were monasteries in Medieval England?

### Medieval England was a strictly Christian country with the Pope as the Head of the Church

- Medieval society was very religious even king believed to have God-given power
- People believed God controlled their lives and to get to heaven good lives and prayer for sins was required
- Monks were men who lived in a religious community to focus on worshipping God
- Monks took vows of poverty, chastity and obedience - led simple lives with no family dedicated their lives to prayer and religious study
- · Monks lived in monasteries, also called abbeys
- The head of a monastery was the Abbot he also sat in parliament, influencing the king

### Orders of Monks

- There were different types of monasteries called orders
- The most common order in England was the Benedictine order
- In the C12th, a new order was established called the Cistercian order
- Cistercian monasteries set up to have strict rules - they believed Benedictine orders had become too relaxed
- There were two types of monks: choir monks and lay brothers
- Choir monks took full vows, and were educated
- Lay brothers were not educated they carried out manual work, farming, cooking, growing vegetables and supporting the choir monks
- Monasteries like Fountains Abbey set up other monasteries called daughter houses
- Kirkstall Abbey in Leeds was one of Fountains' 14 daughter abbeys

# Why was Fountains founded in 1132?

- In 1132, 13 monks from St Mary's Abbey in York left to set up a new monastery
- They were unhappy with relaxed morals at St Mary's, a Benedictine abbey
- They got support from the Archbishop of York - he asked the Archbishop of Canterbury to let them set up a new stricter monastery
- They were given land in North Yorkshire, near Ripon
- The land was in a valley on the banks of the River Skell
- They wanted to live away from society
- Fountains Abbey founded in 1132 and joined Cistercian order in 1135

### The layout of monasteries

- All Cistercian monasteries were built with same layout
- They had a large church building, a cloister where monks walked and studied, a refectory for eating and a dormitory for communal sleeping
- Choir monks and lay brothers lived in separate parts of monasteries
- Monasteries had guest houses for traders and visiting monks to stay in

# How monks and monasteries made a living

- Monks grew own food
- Rich people gave monasteries money to pray for their souls to go to heaven - people also gave them money or land in their will when they died

## What was the daily life of the monks?

- Choir monks had a strict routine of church services, prayer and study
- Lay brothers also attended church services and then did labouring jobs in the abbey and farming its land - they brewed ale, baked bread, grew vegetables, looked after sheep and treated wool from sheep ready to sell at markets
- Monks lived a simple life of obedience to God - their priority was prayer
- · Monks were silent for most of the day
- They lived communally, with no privacy and shared dormitories
- The first church service of each day would be at 4-5am

### The attitudes and values of the monks

- Simplicity and poverty monks owned no possessions
- Obedience to God monks had no leisure areas, they prayed, worshipped, studied, ate and slept
- Chastity (no sexual relationships) monks had no families, they lived communally in the monastery with little or no contact with the outside world

### Features showing daily life

- Choir monks and lay brothers both had staircases directly from dormitories down into to the church
- Shared dormitories
- Only one room with fires for warm for the monks
- Separate refectories and dormitories for choir monks and lay brothers
- The industrial buildings had ovens for baking, troughs for holding water or ale and storage space for wool

# How did Fountains Abbey change in the middle ages?

# As monasteries were given more and more land they farmed it, traded the produce and got an income - Cistercians made their wealth from trading wool in Yorkshire

- After 40 years, Fountains Abbey had grown to include 60 choir monks and 200 lay brothers
- The chapel of the 9 altars was added in c13th
- It included marble columns and huge glass windows to glorify God
- By 1216, Fountains was so powerful that King John had asked them to look after some valuables for safety
- 1314 Fountains taken over for a short period by invading Scottish army
- Black Death of 1348-9 changed Fountains because the number of lay brothers dropped
- One-third of England's population had died so a need for workers - fewer men joined monasteries
- Land that Fountains owned all over Yorkshire could not be farmed with fewer lay brothers so was rented out
- Fountain began to hire in paid workers from local villages
- 1400s Abbey began to grow again
- · Abbot's Lodgings extended.
- · Abbot Huby built a new tower

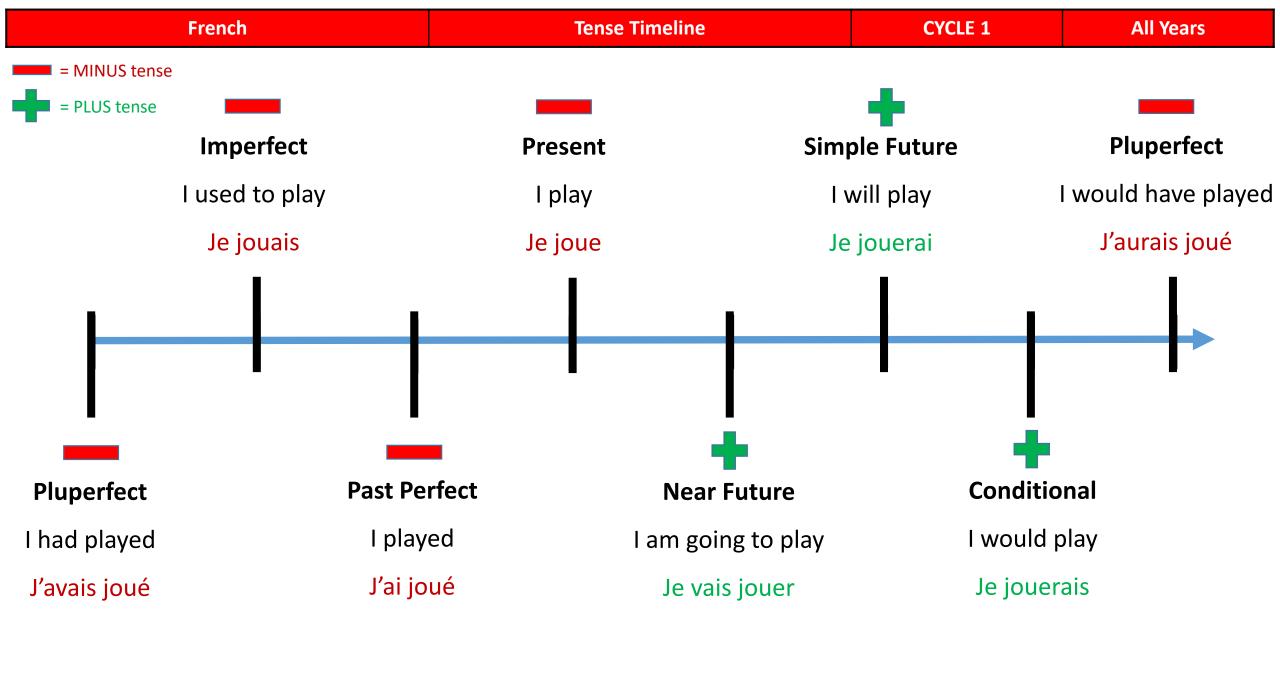
### Features showing change

- The main doors had huge bolt holes to protect against attack
- The muniment room, where important documents and land deeds were stored, designed to be difficult to enter - hidden bolted doorways
- Doorways and fire places were blocked up

Frei	nch		Key Information		CYCLE 1		All Years
Les jours de la semaine			Les nombres	en français			
•	0 zero	10 dix	(	20 vingt		30 trer	nte
lundi	1 un	11 on	ze	21 vingt-et	-un	31 trer	nte-et-un
man a mali	2 deux	12 do	uze	22 vingt-de	ux	32 trer	nte-deux
mardi	3 trois	13 tre	eize	23 vingt-tro	ois	33 trer	nte-trois
mercredi	4 quatre	14 qu	atorze	24 vingt-qu	atre	34 trer	nte-quatre
e.e.ea.	5 cinq	15 qu	inze	25 vingt-cir	nq	35 trer	nte-cinq
jeudi	6 six	16 sei	ize	26 vingt-six	(	36 trer	nte-six
	7 sept	17 dix	c-sept	27 vingt-se	pt	37 trer	nte-sept
vendredi	8 huit	18 dix	c-huit	28 vingt-hu	it	38 trer	nte-huit
samadi	9 neuf	19 dix	r-neuf	29 vingt-ne	uf	39 trer	nte-neuf
samedi	40 quarante	50 cir	quante	60 soixante	)	70 soix	ante-dix
dimanche	41 quarante-et-un	51 cir	iquante-et-un	61 soixante	e-et-un	71 soix	ante-onze
dimidifie	42 quarante-deux	52 cir	iquante-deux	62 soixante	e-deux	72 soix	ante-douze
Les mois	43 quarante-trois	53 cir	quante-trois	63 soixante	e-trois	73 soix	ante-treize
	44 quarante-quatre	54 cir	quante-quatre	64 soixante	e-quatre	74 soix	ante-quatorze
janvier	45 quarante-cinq	55 cir	iquante-cinq	65 soixante	e-cinq	75 soix	ante-quinze
£4	46 quarante-six	56 cir	iquante-six	66 soixante	e-six	76 soix	ante-seize
février	47 quarante-sept	57 cir	iquante-sept	67 soixante	e-sept	77 soix	cante-dix-sept
mars	48 quarante-huit	58 cir	quante-huit	68 soixante	e-huit	78 soix	ante-dix-huit
mars	49 quarante-neuf	59 cir	iquante-neuf	69 soixante	e-neuf	79 soix	cante-dix-neuf
avril	80 quatre-vingt	-		90 quatre-\	ringt-dix		
	81 quatre-vingt-et-un			91 quatre-\	vingt-onze		
mai	82 quatre-vingt-et-deux			92 quatre-\	vingt-douze		
iuin	83 quatre-vingt-et-trois			93 quatre-\	vingt-treize		
juin	84 quatre-vingt-et-quatre			94 quatre-\	vingt-quatorze		
juillet	85 quatre-vingt-et-cinq			95 quatre-\	vingt-quinze		
,	86 quatre-vingt-et-six			96 quatre-\	vingt-seize		
août	87 quatre-vingt-et-sept			97 quatre-\	vingt-sept		
	88 quatre-vingt-et-huit			98 quatre-\	ringt-dix-huit		
septmebre	89 quatre-vingt-et-neuf			99 quatre-\	vingt-dix-neuf		
octobre	100 cent	600 six cents	105 cent cinq	1,001 m	nille et un	74,000	soixante-quatorze mille
octobile	200 deux cents	700 sept cents	149 cent quarante-neuf		nille cing cents	100,000	·
novembre	300 trois cents	800 huit cents	181 cent quatre-vingt-un	<del>-                                     </del>	ept cent soixante-six		un million
	400 quatre cents	900 neuf cents	501 cinq cent un		eux mille un	3,000,000	
décembre		1,000 mille	565 cinq cent soixante-cinq		uarante mille	1,000,000,000	
	300 cinq cents	1,000 mmc	303 chiq cent solvante-chiq	+0,000 q	adiance milic	1,000,000,000	an iniliara

Title:					
<u>Detail</u>	<u>www</u>	<u>EBI</u>	<u>Tenses</u>	<u>www</u>	<u>EBI</u>
Connectives	1 2 3		Present tense	123	
Opinions	123		Past Perfect	123	
Reasons (adjectives)	1 2 3		Imperfect	123	
Intensifiers	123		Conditional	123	
Time expressions	123		Simple Future	123	
Adverbs	123		Pluperfect	123	
Nonetina	1 2 3		Perfect Conditional	123	
Negatives	1 2 3		Subjunctive	1	
Comparatives	plus moins		Modal Verbs	1	
	le plus le moins		Other Persons	123	
Superlatives	le pire le meilleur		Quality of Work	Si j'avais le choix	
Si clause	123				
Openers	1 2 3		1 Excellent	Quand j'étais plus jeune	
Exclamation	123		2 Good	Pour que je sois contente	
Questions	123		2 G000	Quand je serai plus âgé	
Total			4 Poor	vu que	
Total:			4 POOT	tandis que	
				Si je pourrais	
				Pour que je puisse	

Frenc	ch	French Literacy Mat		CYCLE 1	All Years
Connectives  car / parce que = because  mais = but  puisque = since  aussi = also	Subjunctive  Pour que je sois = so that I am  Pour que je puisse = so that I can  Il faut que = It is necessary that  Il est essential qu'il aie = it is essential tha		quelquefois tous les jou	nt = normally = sometimes rs = every day	Reasons (Adjectives)  c'est = it is  c'était = it was  ce sera = it will be  ce serait=it would be
donc = therefore puis = then après = after Ensuite = next/then ou = or cependant = however par conséquent = as a result étant donné que = given that tandis que = whereas	Il est necessaire qu'on fasse = it is necessaire  Questions  Pourquoi? = Why  Qui? = Who?  Quand? = When?  Comment? = How?  Quel (le) = What?	Time Expressions Aujourd'hui = Today Hier = Yesterday Demain = Tomorrow En été = In summer En hiver = In winter	Superlativ le / la moins le / la plus le / la pire s	s = the least = the most = the worst eur (e) = the best	intéressant = interesting passionnant = exciting sympa = nice époustouflant = mind-blowing triste = sad affreux = terrible épouvantable = dreadful bizarre = strange
vu que = considering that Malgré = despite Afin que = so that Pourvu que = given that Sauf = except	N'est-ce pas? = Isn't it? As-tu / Avez-vous? = Do you have?  Intensifiers très = very assez = quite	L'année dernière = Last year L'année prochaine = Next year À l'avenir = In the future La semaine dernière = Last week Le mois prochain = Next month	Quelle surp Quelle char Quel domm Quelle horr	rise! = What a surprise! nce! = What luck! nage! = What a shame! eur! = What horror!	sale = dirty propre = clean bruyant = noisy tranquille = calm beau/joli = nice
En outre = furthermore Pour que = so that  Openers D'abord = Firstly Par contre = On the other hand Premièrement = Firstly Deuxièment = Secondly Troisièmement = Thirdly Finalement = Finally Pour moi = As for me	un peu = a little vraiment = really beaucoup = a lot  Complex Opinions  Je pense que = I think that J'estime que = I consider that Je crois que = I believe that Il me semble que = It seems to me that Je trouve que = I find that À mon avis = In my opinion En ce qui me concerne = Concerning me Je suis d'accord car = I agree because	Adjectival Agreement  un garçon intelligent = a clever boy une fille intelligente = a clever girl un pull bleu = a blue jumper une veste grise = a grey blazer une cravate violette = a purple tie une chemise blanche = a white shirt	Comparat plus que = moins que	enever conly ther nor no longer/not anymore  ives more than e = less than better than	cher = expensive différent = different ennuyeux = boring mauvais/mal = bad paresseux = lazy vieux = old propre = clean facile = easy moche/ laid = ugly grand = big petit = small



French Verbs CYCLE 1 All Years	French	Verbs	CYCLE 1	All Years
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				Present Te	ense Regular Verbs			
	ER verb h	abiter = to live		IR verb	finir = to finish		<b>RE verb</b> at	tendre = to wait
Je (J') Tu II Elle On Nous Vous Ils Elles	habit e habit es habit e habit e habit e habit ons habit ez habit ent	I live You live (s/informal) He lives She lives We live We live You live (pl/formal) They live (f)	Je (J') Tu II Elle On Nous Vous Ils Elles	fin is fin is fin it fin it fin it fin issons fin issez fin issent fin issent	I finish You finish (s/informal) He finishes She finishes We finish We finish They finish (m/mixed) They finish (f)	Je (J') Tu II Elle On Nous Vous Ils Elles	attend s attend s attend _ attend _ attend _ attend ons attend ez attend ent attend ent	I wait You wait (s/informal) He waits She waits We wait You wait You wait (pl/formal) They wait (f)

	Present Tense Irregular Verbs										
	avoir =	to have		être =	to be		faire	e = to do		alle	r = to visit
Je (J') Tu II Elle On Nous Vous Ils	ai as a a a avons avez ont	I have You have (s/informal) He has She has We have We have You have (pl/formal) They have (m/mixed)	Je (J') Tu II Elle On Nous Vous Ils	suis es est est est sommes êtes sont	I am You are (s/informal) He is She is We are We are You are (pl/formal) They are (m/mixed)	Je (J') Tu II Elle On Nous Vous Ils	fais fait fait fait fait fait faisons faites font	I do You do (s/informal) He does She does We do We do You do (pl/formal) They do (m)	Je (J') Tu II Elle On Nous Vous Ils	vais vais va va va allons allez vont	I go You go (s/informal) He goes She goes We go We go You go (pl/formal) They go (m/mixed)
Elles	ont	They have (f)	Elles	sont	They are (f)	Elles	font	They do (f)	Elles	vont	They go (f)

	French		Ve	rbs	СҮС	LE 1	All Years
Pluperfect	Past Imperfect	Past Perfect	Present Tense	Near Future	Simple Future	Conditional	Perfect Conditional
		I	NFINITIVE: porter =	to wear (Regular e	er)		
I had worn	I used to wear	I wore	I am wearing/I wear	I am going to wear	I will wear	I would wear	I would have worn
Je (J') avais porté Tu avais porté Il avait porté Elle avait porté On avait porté Nous avions porté Vous aviez porté Ils avaient porté Elles avaient porté	Je (J') port ais Tu port ais II port ait Elle port ait On port ait Nous port ions Vous port iez Ils port aient Elles port aient	Je (J') ai porté Tu as porté Il a porté Elle a porté On a porté Nous avons porté Vous avez porté Ils ont porté Elles ont porté	Je (J') port e Tu port es Il port e Elle port e On port e Nous port ons Vous port ez Ils port ent Elles port ent	Tu vas porter	Tu porter as  II porter a  Elle porter a  porter a  porter a  porter ons  Vous porter ez  porter ont	Je (J') porter ais Tu porter ais II porter ait Elle porter ait On porter ait Nous porter ions Vous porter iez Ils porter aient Elles porter aient	Je (J') aurais porté Tu aurais porté Il aurait porté Elle aurait porté On aurait porté Nous aurions porté Vous auriez porté Ils auraient porté Elles auraient porté
			INFINITIVE: fin	ir = to finish ( ir)			
I had finished	I used to finish	I finished	I am finishing/ I finish	I am going to finish	I will finish	I would finish	I would have finished
Je (J') avais fini Tu avais fini II avait fini Elle avait fini On avait fini Nous avions fini Vous aviez fini Ils avaient fini avaient Fini	Je (J') finiss ais Tu finiss ais II port ait Elle finiss ait On finiss ions Vous finiss iez IIs finiss aient Elles finiss aient Elles finiss aient	Je (J') ai fini Tu as fini II a fini Elle a fini On a fini Nous avons fini Vous avez fini Ils ont fini Elles ont fini	Je (J') fin is Tu fin is II fin it Elle fin it On fin is Nous fin issons Vous fin issez Ils fin issent Elles fin issent	Tu vas finir  II va finir  Elle va finir On va finir Nous allons finir Vous allez finir IIs vont finir	Tu finir as  II finir a  Elle finir a  On finir a  Nous finir ons  Vous finir ont	Je (J') finir ais Tu finir ais II finir ait Elle finir ait On finir ait Nous finir ions Vous finir iez Ils finir aient Elles finir aient	Je (J') aurais fini Tu aurais fini II aurait fini Elle aurait fini On aurait fini Nous aurions fini Vous auriez fini Ils auraient fini Elles auraient fini
	•		INFINITIVE: atter	ndre = to wait (re)			
I had waited	I used to wait	I waited	I am waiting/ I wait	I am going to wait	I will wait	I would wait	I would have waited
Je (J') avais attendu Tu avais attendu II avait attendu Elle avait attendu On avait attendu Nous avions attendu Vous aviez attendu Ils avaient attendu Elles avaient attendu	On attend ait Nous attend ions Vous attend iez Ils attend aient	Je (J') ai attendu Tu as attendu II a attendu Elle a attendu On a attendu Nous avons attendu Vous avez attendu Ils ont attendu Elles ont attendu	Tu attend s  II attend _  II Elle attend _  II Nous attend ons  II Vous attend ez  III attend =		Tu attendr as  II attendr a  Elle attendr a  On attendr a  Nous attendr ons  Vous attendr ez  Ils attendr ont	Je (J') attendr ais Tu attendr ais Il attendr ait Elle attendr ait On attendr ait Attendr ait Attendr ait attendr ions Vous attendr iez Ils attendr aient Elles attendr aient	Je (J') aurais attendu Tu aurais attendu II aurait attendu Elle aurait attendu On aurait attendu Nous aurions attendu Vous auriez attendu Ils auraient attendu Elles auraient attendu auraient attendu

P	ast Plupei	rfect	Past I	mperfect		Past Perf	ect		Present		Near Fut	ure	Si	mple Future	C	Conditional	Perf	fect Condi	tional
									INFINITIVE: aller	= to go	Irregular	)							
	I had gon	е	I was going	g / I used to go	I ha	ve gone /	l went	ı	am going / I go	13	am going t	o go		I will go		I would go	Iw	ould have	gone
Je (J') Tu II Elle On Nous Vous Ils Elles	étais étais était était était étions étiez étaient étaient	allé(e) allé(e) allé(e) allé(e) allé(e) allé(e/s) allé(e/s) allé(e/s)	Je (J') Tu II Elle On Nous Vous IIs Elles	all ais all ais all ait all ait all ait all ions all iez all aient all aient	Je (J') Tu II Elle On Nous Vous IIs Elles	suis es est est est sommes êtes sont sont	allé(e) allé(e) allé(e) allé(e) allé(e) allé(e/s) allé(e/s) allé(e/s)	Je (J') Tu II Elle On Nous Vous Ils Elles	v ais v as v a v a v a all ons all ez v ont v ont	Je (J') Tu II Elle On Nous Vous IIs Elles	vais vas va va va allons allez vont vont	aller aller aller aller aller aller aller aller	Je (J') Tu II Elle On Nous Vous Ils Elles	ir ai ir as ir a ir a ir ons ir ez ir ont ir ont	Je (J') Tu II Elle On Nous Vous Ils Elles	ir ais ir ait ir ait ir ait ir ait ir ions ir iez ir aient ir aient	Je (J') Tu II Elle On Nous Vous Ils Elles	serais serait serait serait serions seriez seraient seraient	allé(e) allé(e) allé(e) allé(e) allé(e/s) allé(e/s) allé(e/s) allé(e/s)
								IN.	IFINITIVE: faire = to	do / ma	ake (Irreg	ular)	-						
	I had don	ie	I was doing	g / I used to do	Ιh	ave done /	/ I did	ı	am doing/ I do	1:	am going t	o do		I will do		I would do	Ιw	ould have	done
Je (J') Tu II Elle On Nous Vous Ils Elles	avais avais avait avait avions aviez avaient avaient	fait fait fait fait fait fait fait fait	Je (J') Tu II Elle On Nous Vous Ils Elles	fais ais fais ait fais ait fais ait fais ait fais ions fais iez fais aient fais aient	Je (J') Tu II Elle On Nous Vous Ils Elles	ai as a a a avons avez ont ont	fait fait fait fait fait fait fait fait	Je (J') Tu II Elle On Nous Vous Ils Elles	f ais f ais f ait f ait f ait f ait f ait f aic f aic f aic f aic f aic f ont	Je (J') Tu II Elle On Nous Vous Ils Elles	vais vas va va va allons allez vont vont	faire faire faire faire faire faire faire faire	Je (J') Tu II Elle On Nous Vous Ils Elles	fer ai fer as fer a fer a fer ons fer ez fer ont fer ont	Je (J') Tu II Elle On Nous Vous Ils Elles	fer ais fer ait fer ait fer ait fer ait fer ions fer iez fer aient	Je (J') Tu II Elle On Nous Vous Ils Elles	aurais aurais aurait aurait aurions auriez auraient auraient	fait fait fait fait fait fait fait fait
Desco Reste Mont Reve Sortii Venir	endre – je er – je suis er – je sui nir – je sui r – je suis s	suis desc resté(e)(: s monté(i s revenu sorti(e)(s) venue (e)(	endu(e)(s) - 1 s) - to stay e)(s) - to clim (e)(s) - to ret - to go out (s) - to come	urn						Rentr Tomb Retou Arrive	r – je suis er – je su er – je su ırner – je er- je suis	entré(e)( is rentré( is tombé(	(s) - to en e)(s) - to (e)(s) - to urné(e)(s) (s) - to arr	re-enter fall ) - to return rive					

Mourir – je suis mort(e)(s) - to die

Partir – je suis parti(e)(s) - to leave

Aller – je suis allé(e)(s) - to go

Naître - je suis né(e)(s) - to be born

FR	ENCH		YEAR 11 CYCLE 1						TOWN																
			Week 1	1					/eek 2																
<u> </u>	louse		Home		Lo	ocation		Place	s in Town																
Une maison	House	Une chambre	A bedroom	À côté		Next	to	Une bibiothèque	A library																
Un appartement	Apartment	Un salle de bain	A bathroom	À gauche		To the le	ft	Une église	A church																
Une maison de ville	Town House	Une cuisine	A kitchen	À droite		To the ri	ght	Un château	A castle																
Un gîte	Holiday house	Un salon	A salon	Au-dessus	S	On top		Une piscine	A swimming pool																
Une ferme	Farmhouse	Au rez-de- chaussée	Ground floor	Au-desso	us	Underne	ath	Une patinoire	An ice rink																
Un pavillon	Bungalow	Des éscaliers	Some stairs	En face de	e	In front	of	Un supermarché	A supermarket																
Une grange	Barn	Un bureau	An office	En bas de	/ En haut de	Underne	ath/ on top of	Un musée	A museum																
Un monument	Listed building	Un grenier	A loft	Devant		In front	of	Un centre commercial	A shopping centre																
historique																									
Trois Étages	Three floors	Un jardin	A garden	Derrière		Behind		Un parc d'attraction	An amusement park																
Un studio	Studio	Une salle à manger	A dining room	Sur le		On the		Un centre sportif	A sports centre																
	Week 2						Week 3																		
Plac	es in town	Advar	ntages vs Disadvanta	ages				Adjectives																	
Une maison de jeunesse	A youth centre	ll y a	There is		ale	dirty		Animé	lively																
Un commisariat	A police station	Il n'y a pas de	There is not	Р	ropre		clean	peuplé	populated																
Un cinéma	A cinema	On peut	We can	G	Grand/Petit		big/small	Pollué	polluted																
Des restaurants	Some restaurants	On ne peut pas	We can't	٨	/loderne/Vieux		modern/old	Distrayant (e)	distracting																
Une cathédrale	A cathedral	II y avait	There was	Joli(e)		Joli(e)		pretty		Joli(e) pretty		pretty		Joli(e) pretty		agréable	pleasant								
Des magasins	Some shops	C'est	It is	Tranquille			calm	désagreable	unpleasant																
Une mosquée	A mosque	C'était/Ils étaient	It was/They were	ney were Bruyant			noisy	touristique	touristic																
Un stade de foot	A football stadium	L'avantage	The advantage	tage Occupé		busy		intéressant	interesting																
Un college/École	A college	L'inconvénient	The disadvantag	The disadvantage Calme			calm	Affreux (euse)	awful																

FR	ENCH		١	'EAR 11				CYCLE	1	TOWN					
	W	/eek 3							,	Week 4					
Countrysi	de – La campagne		City – La	a ville			I	deal To	wn - Conditional			Fut	ure Plans		
Manque de variété	Lack of variety	Le transport		The transport	J'irais		I would	d go	Je visiterais	I would visit		Ce sera	It will be		
Apprécier l'espace	Appreciate space	Des attractions		Some	Je ferais	I wo	ould do		J'aurais	I would have	J'irai		I will go		
Moins cher	Less expensive	L'hôpital		The hospital	Je voudrais	s I wo	ould like	9	Je marcherais	I would walk	J'habite	rai	I will live		
Les gens sont moins pressés	People are less	Plusieurs maga	sins	More shops	J'aimerais	I wo	ould like	9	Je jouerais	I would play	Je renco	ontrai	I will meet		
L'air pur	Clean air	Beaucoup de cl	noses à	Lots of things to	Je mangera	ais I wo	ould eat	į	J'achèterais	I would buy	Il y aura	l	There will be		
Apprécier les animaux de ferme	Appreciate farm animals	Une variété		A variety	Je pourrais	rais I could Je regarderais		I would watch	Je mangerai		I will eat				
Voyager loins	Travel far	Plus developpé	е	More developped	Je nagerais	s I wo	ould sw	im	Je relaxerais	I would relax	Je sortii	rai	I will go out		
Qualité de vie	Quality of life	Les boîtes de n	uit	Nightclubs	J'habiterais	s I wo	ould live	9	Je détesterais	I would hate	Je jouerai		I will play		
Une vie moins cher	A less expensive life	Une vie de stre	sse	A life of stress	Il y aurait	The	ere wou	ld be	Je louerais	I would hire	Je regar	derai	I will watch		
Difficile de se déplacer	Hard to get around	Les monument bâtiments	s et	Monuments and buildings	Ce serait	It w	would be	2	Je resterais	I would stay	Je relax	erai	I will relax		
				1	Neek 4 - Ver	rbs linked t	to Town	n							
Se déplacer	To get around	Regarder	То	watch	Utiliser			To u	se	Louer		To hir	e		
Aller	To go	Apprécier	То	appreciate	Avoir	To have		Rester		To sta	пу				
Faire	To do	Profiter	То	make the most of	Rencontre	ntrer To meet			Vivre		To live				
Jouer	To play	Changer	То	change	Balader				Pratiquer		To practio	e			
Nager	To swim	Déménager	To mov	re houses/areas	Danser			To dance	2	Se détendre		To relax			
Visiter	To visit	Polluer	То	pollute	Manger/bo			rink	Voyager		To travel				

FRENCH		YEA	R 11		CYCLE 1				TOWN & SOCIAL ISSUES				
Wee	ek 5			Week 5					We	ek 5			
Social Issu	es Nouns		ssues Nouns		al Issues Adjectives				Social Iss	ues Verbs			
Le chômage	Unemployment	Des vêtements	Some	Difficile	hard	So	Soigner To		To heal S'inq		eter	To worry	
La pauvreté	Poverty	Des volontaires	clothing	Malheureux	,								
Les sans-abris	The homeless	Un emploi	Volunteers	Triste	иппарру	Donn		To give		Dormir		To sleep	
Les sans domicile Fixe (SDF)	The homeless	Un centre	A job	Sérieux	sad	Offrir Distril		To offe		Boire		To drug	
Une association caritative	A charity	d'emploi Un sac de	A job centre	Injuste		Distrii	buer		nbute	Se droguer		To drug	
Les personnes défavorisées	Under-privileged	couchage	A sleeping bag	injuste	unjust/unfair	Dema	ander	To ask		Travailler		To work	
Le travail bénévole	Volunteer work	Le trottoir	The pavement	Grave	serious	Achet	ter	To buy		Permettre		To allow	
L'eau potable	Drinking water	L'inégalité	Inequality	Dur	hard	Se log	ger	To lod	ge	Priver		To deprive	
Un logement	Accommodation	Les choses	Essential	Sain/malsair	n healthy/unhealthy	Payer				Collecter		To collect	
La nourriture	The food	indispensables	things		, ,			, ,					
We	ek 5				Week 6	- Verbs	s Revision						
Drink a	nd Drugs			Social I	Social Issues Verbs						lal Ve	rbs	
Contre la loi	Against the law	Lutter	To fight		Vouloir		To want		Je veux	(	I	want	
Les rues	The roads	Se débrouiller	To manage	F	Pouvoir	To	o be able to		On doit		We r	nust	
Des problèmes sociaux	Social problems	Protéger	To protect	É	sperer	To	o hope		On peux		We o	an	
Des maladies	Illnesses	Apporter	To bring	N	Manquer	To	o miss		On devrait		We s	hould	
Boire de l'alcool	To drink alcohol	Choquer	To shock	s	Se laver	To	o wash		On pourrai	t	We o	could	
S'injecter	To inject	Porter	To wear/car	ry [	Décider	To	o decide		II faut		We r	must	
Les drogues dures/douces	Hard/soft drugs	Rendre	To return		s'habiller	To	o dress yourself	•	II faudrait		It wo	ould be necessary	
Un drogué	A drugged person	Commencer	To start	V	/ivre	To	o live		Je dois		I mus	st	
Le narcotrafiquant	Drug trafficker	S'inquieter	To worry	Т	omber malade	To	To fall ill		Il ne faut pas		We r	nust not	
Le revendeur de drogues	Drug dealer	Régler	To sort out	S	se sentir	To	o feel		On ne doit pas We			nust not	

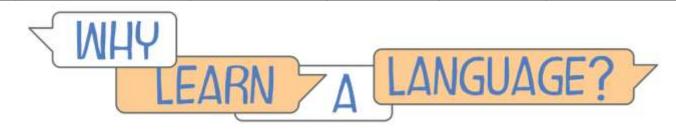
FRENC	СН			YEAR 11		CYCLE 1				ENVIRONMENT & HOLIDAYS				
	Week 6					Week 7					Week 8			
	Verbs			Local F	Problems		A	Adjectives		Global	Probl	lems		
sauver	to save		les voitures		cars	sale	dirty			les embouteillages		traffic jams		
vancre	to defeat		les camions	;	lorries	propre		clean		les inondations	floo	ding		
nettoyer	to clean		le transport	:	transport	tranquille		peacefu	ıl	la pauvreté	pove	erty		
construire	to build		les industri	es	industries	bruyant		noisy		la sécheresse	drau	ıght		
conduire	to drive		les déchets		rubbish	animé		lively		le changement climatique	clim	ate change		
s'inquieter	to worry/concern		la pollution		pollution	affreux		terrible		l'empreinte carbone	carb	oon footprint		
fondre	to melt		la circulatio	n	traffic	pollué		polluted		la déforestation	defc	prestation		
disparaître	to disappear		les sans-doi	micile fixe	homeless	industriel		industrial		le déboisement		prestation		
encourager	to encourage		le chômage		unemployment	mauvais		bad		le réchauffement climatique	glob	pal warming		
brûler	to burn		les usines		factories	triste		sad		le monde	the	world		
W	eek 9				Week 10					Week 11				
Rec	cycling			Save t	he planet from ho	ome		Holi	day Verbs		Act	tivities		
les boîtes	tins	étei	ndre	to turn on	se baigner	to take a bath	Re	ster	To sta	y Jouer du sport		To play sport		
le verre	glass	se d	oucher	to shower	prendre	to take	На	biter	To live	Aller à un parc aquatique		To go to a water park		
les journaux/un journal	newspapers / a newspaper	ferm	ner	to close	réutiliser	to re-use	Lo	uer	To hire	Aller à un parc d'attractions		To go to an amusement park		
les papiers	paper	met	tre	to put	voyager	to travel	Pa	rtager	To share	Visiter un musée		To visit a museum		
les pots	pots	rédu	iire	to reduce	marcher	to walk	Re	poser	To relax	Apprécier une galérie d'arts		To appreciate art galleries		
les magazines	magazines	trier		to sort	installer	to install	Re	laxer	To relax	Faire de la plongée		To go diving		
les bouteilles	bottles	écor	nomiser	to save	vérifier	to check		ormir	To sleep	Manger dans un restau	rant	To eat in a restaurant		
les vêtements	clothes	part	ager	to share	baisser	to lower		sser du mps	To spend time	Faire les magasins		To go shopping		
les sacs en plastique	plastic bags	gasp	iller	to waste	augmenter	to increase		yager	To travel	Faire du tourisme		To do tourist activities		

FRENCH YEAR 11			YEAR 11			CYCLE 1	/2			HOLIDAYS			
	·	Wee								/eek 13			
<u>'</u>	Weather		Co	ountries			Form	s of Trav	rel		A	djectives	
Il fait beau	It's good weather	En	Allemagne	In/to Germany		Un avion		Ар	lane	Cher		expensive	
Il fait du soleil	It's sunny	Au	Maroc	In/to Morroco		Un train		A train		Moins cher		cheap	
Il fait chaud	It is hot	En	France	In /to France		Un autobus		A bus		Rapide		quick	
Il fait froid	It is cold	En	Espagne	In/to Spain		Un car		A coach	ı	Lent		slow	
Il pleut	It's raining	En	Angleterre	In/to England		Une voiture		A car		Polluant		polluting	
Il neige	It's snowing	Au	x États-Unis	In/to the USA		Un bateau		A boat		Pratique		practical	
Il fait du vent	It's windy	En	Turquie	In/to Turkey		Un TGV		A high s	peed train	Confortable		comfortable	
Il fait mauvais	It is bad weather	En	Amérique	In/To America		À pied		On foot		Trop long		Too long	
Il y a des nuages	It's cloudy	En	Inde	In/To India		Un vélo		A bike		Relaxant		relaxing	
Il y a de l'orage	It's stormy	Au	méxique	In/to Mexico		Un métro		A tube/	underground	Intéressant		interesting	
	-	Wee	ek 1						V	Veek 2			
Places to stay			Ho	tel facilities			Verbs			A	ctivitie	es	
Un gite	A holiday home		Un balcon avec une vu	A balcony view	with a	Rester	То	stay	Jouer au 1	foot	•	To play football	
Une caravane	A caravan		Une piscine	A swimmir	g pool	Habiter	То	live	Aller à un	parc aquatique		To go to a water park	
Une tente	A tent		La plage	The beach		Louer	To hire	2	Aller à un par	c d'attraction	To g	o to an amusement	
Un château	A castle		Une discothèque	A disco		Partager	To sha	re	Visiter un mu	sée	To v	isit a museum	
Un chalet	A wooden house in mountains		La climatisation	Air con		Reposer	To rela	ıx	Apprécier une	e galérie d'art	Тоа	ppreciate art galleries	
Un appartement	An apartment		Une douche/ Un bain	A shower /	' a bath	Relaxer	To rela	ıx	Faire de la plo	ongée	To g	o diving	
Un studio	A studio/ single roon	า	Un double lit / un grar lit	d A double b	ed	Dormir	To slee	ep	Manger dans	un restaurant	Тое	at in a restaurant	
Un auberge de jeunesse	A youth hostel		Une connexion interne	et Internet		Passer du temps	To spe	nd time	Faire les mag	asins	To g	o shopping	
Une villa	A villa		Petit-déjeuner compri	s Breakfast i	ncluded	Voyager	To trav	/el	Faire du touri	sme	To d	o tourist activities	

FRENCH	YEAR 11	CYCLE 2	HOLIDAYS

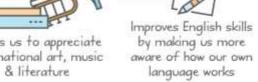
			Week 2					
A	ctivities	Cultural	places in France		Tenses	Future Simple Tense		
Envoyer des cartes postales	To send postcards	Le musée du Louvre	Louvre Museum	Je suis allé	I went	Je voyagerai	I will travel	
Prendre des photos	To take photos	Le Sacre Coeur	Sacre Coeur	Je vais	I am going / I go	Je nagerai	I will swim	
Nager avec des dauphins	To swim with the dolphins	La Tour Eiffel	Eiffel Tower	J'irais	I would go	Je mangerai	I will eat	
Promener dans le centre-ville	To walk in the town centre	Les magasins àux Champs- Élysées	Shops on the Champs Elysees	Je voudrais voir	I would like to see	Je relaxerai	I will relax	
Faire des activités sportives	To do sporty activities	La cathédrale de Notre-Dame	Notre Dame Cathedral	On pourrait	We could	Je verrai	I will see	
Profiter des aventures	To make the most of adventures	Le Moulin-Rouge	Moulin Rouge	Ce sera	It will be	Je danserai	I will danse	
Aller en boîte de nuit	To go to the night club	Le chateau de Versailles	Versailles Castle	J'avais	I used to have	J'envoierai	I will send	
Jouer des jeux à la plage	To plays games on the beach	L'Arc de Triomphe	Arc de Triomphe	Je devrai	I will have to	Je prendrai	I will take	
Faire des excursions fascinantes	To do exciting trips			Pour qu'il soit	So that it is	Je découvrirai	I will discover	
Découvrir les endroits culturels	To discover new places			Pour qu'on puisse	So that we can	Je profiterai	I will take advantage of	

		Week 2	
Co	nditional	Sub	junctive
J'irais	I would go	Il faut que j'aille	I must go
Je resterais	I would stay	II faut que je fasse	I must do
Je serais	I would be	Pour qu'on puisse	So that we can
Je ferais	I would do / make	Pour que je sois	So that I am
Je sortirais	I would go out	II faut qu'on fasse	We must do
Il faudrait	You should		
On pourrait	We could		
On devrait	We should		
J'aurais	I would have		











FRENCH	YEAR 11	CYCLE 2	TECHNOLOGY

				Week 3			
	Techno	ology Verbs		Techn	ology nouns		
jouer	to play	écouter	to listen	des recherches	some research	toujours	always
naviguer	to surf	surfer	to surf	des films	some films	des fois	at times
téléphoner/appeler	to phone / call	passer	to spend time	des réseaux sociaux	some social networks	quelquefois	sometimes
texter	to text	regarder	to watch	des achats en ligne	some purchases online	tous les jours	every day
utiliser	to use	rester	to stay	la musique	music	souvent	often
télécharger	to download	charger	to charge	un écran tactile	a touch screen	rarement	rarely
envoyer	to send	partager	to share	des jeux vidéos	some video games	jamais	never
sauvegarder	to save	parler	to speak	un portable	a mobile	de temps en temps	from time to time
connecter	to connect	intimider	to intimidate	une tablette	a tablet	la fin de la semaine	the end of the week
discuter	to discuss	relaxer	to relax	un ordinateur	a computer	normalement	normally

Week 4											
	nology adjectives		opinions	Negati	ve Structures	For and against					
facile/difficile	easy / difficult	j'aime	I like	ne jamais	never	je suis pour/contre	I am for / against				
utile/inutile	useful / useless	je déteste I hate I		ne ni neither		je suis en faveur de	I am in favour of				
pratique	practical	je préfère I prefer		ne pas	not	je ne crois pas que	I do not believe that				
rapide	fast			ne personne nobody		je ne pense pas que	I do not think that				
lent	slow	je n'aime pas I don't like r		ne plus	ne plus no longer		I do not find that				
compacte	compact	je pense que	I think that	ne que	only	c'est vrai que	it is true that				
moderne/vieux	modern/old	je crois que	I believe that	ne rien	nothing	ce n'est pas vrai que	it is not true that				
antisocial	antisocial	je trouve que	I find that	il n'y a pas	there is not	c'est faux que	it is false that				
cher	expensive	à mon avis	in my opinion	ce n'est pas	it is not	c'est correcte que	it is true that				

F	RENC	СН		YEA	R 11				CYCLE 2			EDUCATI	ON	
							Wee	ek 5						
	S	Subjects			1	Teachers			Time – L	heure		Facilities		
Le commerce		Business		Strict(e)/ sérieux (s	e)	Strict/seriou	ıs	Douze/tr	eize/quatorze	12 13 14		La récréation	Playground	
Le dessin		Art		Sympa / Drôle	Kind/funny			Quinze/s	eize	15 16		La cantine	Canteen	
La technologie		Design Technology		Ennuyeux (euse)		Annoying		Vingt et	un	21		Les laboratoires	Laboratories	
L'informatique		ICT	Gentil/gentille			Kind		Trente d	leux	32		Une salle de classe	Classrooms	
La chimie		Chemistry		Méchant (e)		Mean		Quarante	e trois	43		Une piscine	Swimming Pool	
L'anglais		English		Paresseux/paresse	use	Lazy		Cinquant	e sept	57		Une salle de gymnastique	Gym Hall	
Le français		French		Marrant (e)		Funny		Midi/mir	nuit	Midday midnig	ht	Une salle d'informatique	ICT Suites	
L' éducation physiqu	ue	PE		Compréhensif (ive)		Understand	ing	Et demie		Half past		Une biblioth <b>èque</b>	Library	
L'espagnol		Spanish		Créatif (ive)		Creative		Et quart		And a quarter		Un centre de jeunesse	Youth Centre	
Une pause		Break		Travailleur (euse)		Hardworking	ardworking Moins		quart	Minus a quarte	r	Un bureau	Office	
	-			Week 6						Week 6				
Educ	ation -	- Modal Verbs		Education - Uniform				Education - Rules				Education – Future Plans		
On doit	Yo	ou must	Une	e jupe	Α	skirt	Étre en retard		To be late	ι		ne année sabbatique	A gap year	
On ne doit pas	You m	nust not	Un	pull	A jum	per	Manger en c	Manger en classe T			Ur	n apprentissage	An apprenticeship	
On peut	You ca	an	Une	e chemise	A shir	t	Porter des bi	ijoux	To wear jewelle	ery L'uni		ersité	University	
On ne peut pas	You ca	annot	Une	e veste	Ablaze	er	Se maquiller		To put make-up	on	Un tra	vail	A job	
Je veux	I want	t	Un	manteau	A coat	t	Parler en cla	sse	To speak in clas	s	Un em	ploi à temps partiel	A part time job	
Je voudrais	I wou	ld like	Des	chaussures noires	Some	black shoes	Faire des dev	voirs	To do homewo	·k	Un sta	ge en entreprise	Work experience	
II faut	You m	nust	Des	baskets	Some	trainers	Utiliser les p	ortables	To use mobile p	hones	Á ľétr	anger	abroad	
II ne faut pas	You m	nust not	Un	pantalon	Trous	ers	Fumer		To smoke		Un bo	ulot	A job	
Il faut qu'on soit	It is no	ecessary that you are	Des	chaussettes	Some	socks	Respecter le	s autres	To respect othe	rs	Fabriq	uer une entreprise	Make a company	

FR	RENCH		YEA	AR 1	1	СҮ	CLE 2	н	EALTH
		<u> </u>				Week 7			
	Heal	thy Li	ifestyle Verbs				Lifestyle Verbs	Food and	Drink Nouns
Maintenir la forme	To stay in shape	S'exe	ercer	То є	exercise	Améliorer	To improve	Le poisson	Fish
Réveiller	To wake up	Évite	er	To a	avoid	Distraire	To entertain	Le poulet	Chicken
Déjeuner	To have lunch	Fum	er	To s	smoke	Sentir	To feel	Les oeufs	Eggs
Se lever	To get up	S'inq	quieter To be concerned		Maigrir/Grossir	To slim down / to put	Le riz	Rice	
							on weight		
Se coucher	To go to bed	Célé	brer	Тос	celebrate	Fatiguer	To be tired	Le pain	Bread
Cuisiner	To cook	Pren	dre	To t	ake	Promener	To walk	Les céréales	Cereals
Choisir	To choose	Char	nger	Тос	change	Garder	To keep	De l'eau	Some water
Consommer	To consume / use	Adap	oter	To a	adapt	Perdre	To lose	Les légumes	vegetables
Essayer	To try	Entra	aîner	To t	rain	Remplacer	To replace	Les huiles	Oils
Motiver	To motivate	Endo	ormir	To f	all asleep	Empêcher	To prevent	Le sel	Salt
	Week 7								
Food	d and Drink Nouns		C	omp	lex Opinions		Adjectives	Healthy	/Unhealthy foods
Les bonbons	Sweets		Il me semble que		It seems to me that	Rafraichissant	Refreshing	Les calories	Calories
Le beurre	Butter		Je crois que		I believe that	Piquant/Épicé	Spicy	Les glucides/ les gras	Fats
La viande rouge	Red meat		Je pense que		I think that	Salé	Salty	Les protéines	Protein
Les pâtes	Pasta		D'après moi		According to me	Dégoutant	Disgusting	Salé	Salty
Le lait	Milk		Ce n'est pas facile de	5	It is not easy to	Affreux	Awful	La portion/ quantité	Portion/quantity
Le fromage	Cheese		Je préfère		I prefer	Délicieux	Delicious	Végétarien	Vegetarian
Les frites	Chips		Je trouve que		I find that	Sucré	Sugary	La viande	Meat
Les sucreries	Sweets / candy		C'est pénible de		It is a pain to	Ça me fait vomir	It makes me vomit	La restauration rapide	Fast food
Le chocolat	Chocolate		C'est frustrant que		It is frustrating that	Gras	Fatty	Faim/ Soif	Hungry/thirsty

FREN	СН	YEAR 11			CY	CLE 2			н	EALT	н
	`			We	eek 8						
Adverbs/	Time Expressions	Meal	times		Pas	t imper	fect		Immediate Futur	re vs S	Simple Future
Souvent	Often	Le matin	The morning	Je ma	angeais	Ιu	sed to eat	On po	urra	,	We will be able to
Rarement	Rarely	L'après-midi 1	The afternoon	Je bu	vais	Ιu	sed to drink	Je ferai		l wil	do
Absolument	Absolutely	Le soir T	The evening	Je sortais		Ιu	sed to go out	J'irai		l wil	go
Bien / mal	Good/bad	La nuit 1	he night Je con		nsommais	Lused	to consume	Je vou	drai	l wil	want
Lentement	Slowly	Pendant la semaine	uring the week Je faisai		sais	Ιu	sed to do	Je dev	rai	l wi	I have to
Jamais	Never	Les weekends (	On the weekends	Je pre	ennais	Lused	to take	Je sera	ai	l wil	be
Régulièrement	Regularly	Le petit - déjeuner E	Breakfast	Je vo	ulais	Lused	to want	J'aura		l wil	have
Trop	Too much	Le goûter S	Snack	Je po	uvais	Lused	to be able to	II faudra		We will have to	
Un peu	A little	Le déjeuner L	unch	Je de	vais	I used to have to		Je vais + inf		I am going to + inf	
Des fois	sometimes	Le dîner [	Dinner	J'avai	is/J'étais	Lused	to have/be	Nous a	allons +inf	We	are going to + inf
		· .		We	eek 9	-				-	
	Impro	ve your lifestyle							Bad Habits		
Changer de style de vie	Change lifestyle	Gagner du poids	To gain weight		Les drogues		drugs		Diminuer les effets		Reduce the effects
Réussir à éviter	To manage avoiding	Maigrir urgemment	To slim urgently		L'alcool		alcohol		Un relaxant		Sedatif
Faire de l'exercice	To do exercise	Entraîner régulièrement	To train regularly		Les mélanges /	premix	mixing alcoho	I	Une addiction		An addiction
Manger plus sainement	To eat more healthy	Contrôler les portions	To control portion	ıs	Quelques verre	es	Some glasses		Devenir dependant		To become dependant
Compter les calories	Count calories	Sentir mieux	To feel better		Un alcoolique		An alcoholic		Donner de la confian	ice	To give confidence
Etre Fatigué	To be tired	Avoir plus d'énergie	To have more ene	rgy	S'injecter		To inject your	self	Se sentir mal		To feel bad
Se coucher plus tôt	To go to bed earlier	Etre en bonne santé	To be in good hea	lth	Fumer		To smoke		Vomir		To vomit
Eviter de se lever tard	To avoid waking up late	Baisser la chance de	To reduce the cha	nce	Inhaler		To inhale		Le système respiratoire		Respiratory system
Demander de l'aide	To ask for help	Améliorer la confiance	To improve confid	lence	Les cicatrices		scars		Commettre un suicide		Commit suicide

FI	RENCH		YEAR 11		CYCLE 2	JC	JOBS & CAREERS		
		•		Week 1	0				
	Jobs	Vocabulary		,	Verbs Present Tense	Subje	cts at school		
Un psychologue	A psychologist	Un acteur/une actrice	e actress		I study	Les mathématiques	Maths		
Un médecin	A doctor	Un coiffeur (euse)	A hairdresser	Je fais	I do/ make	Les sciences	Sciences		
Un architecte	An architect	Un homme d'affaire	A businessman	Je veux être	I want to be	Les langues	Languages		
Un enseignant(e)	A primary school teacher	Un maçon	A builder	Je ne veux pas être	I do not want to be	Le sport	Sport		
Un agent	An agent / officer	Un vendeur (euse)	A sales assistant	J'aide	I help	L'arts plastique/ Le dessin	Fine arts / art		
Un policier (ère)	A police officer	Un caissier (ere)	A check out worker /	J'acquérie	l'acquérie l acquire La		Music		

Je cherche

Je recherche

Je comprends

I look for

I research

**I** understand

I am passionate

Un dentiste	A dentist	Un facteur/	factrice	A post man / woman	Je suis passionné	
	-	-			-	
		We	ek 11			
	Opinions			Conditional 1	Tense Verbs	
J'apprécie	I appreciate		Je ferais		I would do	
Je préfère	I prefer		J'irais		I would go	
Je souhaite	I wish		Je travai	llerais	I would travel	
Je crois que	I believe that		J'experin	nenterais	I would experiment	
Je trouve que	I find that		J'essayer	rais	I would try	
Je presume que	I presume that		Je trouve	erais	I would find	
Je doute que	I doubt that		Je pense	rais	I would think	
J'admets que	I admit that		Ce serait		It would be	

Un ouvrier (ere)

Un menuisier (ere)

Un pharmacien (ne)

A fireman

An engineer

A nurse

Un pompier

Un ingénieur

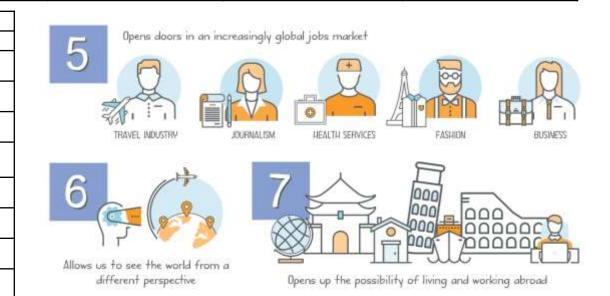
Un infirmier (ere)

cashier

A factory worker

A pharmacist

A carpenter / joiner



L'entreprise / le commerce

La technologie

L'informatique

L'anglais

**Business** 

English

DT

ICT

FI	RENCH			YEAR 11	1		C	YCLE	2	RELATIONSHIPS			
		Wee	k 12							Week 12			
Relationsh	nips - Verbs		Re	elationships -	Verbs				Relationships – Fa	- Family members and friends			
Se fâcher	To get angry	Suppo	rter	To bear		Mo	<b>10n père/ ma mère</b> My dad/mum		Na copine/Mon copain		My friend		
S'énerver	To get annoyed	Habite	r	To live		Мо	on grand-père	Му	grand-father	Mon petit copain		My boyfriend	
S'entendre bien/mal	_	Vivre	to live			Мо	Mon cousin/Ma cousine My cousin		cousin	Ma famille		My family	
Discuter	well/badly To discuss	Se sép	rer To senarate			Мо	on oncle/ma tante	Му	uncle/auntie	Mon beau père/Ma belle mè	re	My step dad/mum	
		<u> </u>		·		Мо	on neveu/Ma nièce	Му	nephew/niece	Mon ami/Mon amie		My friend	
Se disputer	To argue	Se divo		To divorce		Mo	on fils/ Ma fille	Му	son/daughter	Mon/Ma/Mes		Му	
Améliorer	To improve	Respec		To respect		Mo	on frère/Ma soeur	Му	huathau/aiatau	Ton/Ta/Tes		Yours	
Se battre	To fight	Tromp		To cheat		Mo	on mari/Ma femme	Му		Son/Sa/Ses		His/hers	
S'amuser	To have fun	Choisir		To choose		Mo	Mon époux/mon My partner in marrige		eur/Leurs		Theirs		
Épouser	To marry	Sentir		To feel			ouse						
Desc	ribing others 12			We	ek 12			We	ek 12		Week 12		
Phys	sical Description			Relationships - Adjectives			Ma	arria	ige Plans	Marria	age Plans		
Les cheveux/les	Hair/ eyes		Gentil/gent	ille	Kind		Vivre en concubinage		To co-live	Se concentrer sur sa		To concentrate on my	
yeux							Je suis en couple		I am in a couple	carrière		career	
Petit (e)/grand (e)	short / tall		Méchant/m		Mean		La mode de vie		The style of life	Les avantages	The	advantages	
De taille moyenne	of average height		Paresseux/		Lazy		II/elle me fait rire		He/she makes me laugh	Les inconvénients	The	disadvantages	
Gros/ mince	fat / thin		Timide/bav	ard (e) 	Shy/chatty					C'est moins cher	It is	less expensive	
Barbe/moustache	beard / moustashe		Drôle/symp	а	Funny/kind		Se remarier		To re-marry	Partager le prix	To sl	hare the price	
	pretty / ugly		Actif/active	Actif/active			Se séparer		To separate	Acheter une bague	To b	uy a ring	
Joli (e)/ laid (e)		Fnnuveux/Ennuveuse		Annoying		Vivre ensemble		To live together	S'occupier des enfants	To lo	ook after children		
Belle/beau/moche Élégant/élégante	pretty / handsome / u elegant	ugly	Marrant/m	arrante	Hilarious	$\dashv$	Se divorcer		To divorce	Tomber amoureux	· ·		
						$\dashv$	Je suis		I am happy/unhappy				
Jeune/vieux	young / old		Genéreux/g	genereuse	Generous		heureux/mécontent			Rester à la maison	10 5	tay at home	

FRENCH			YEAR 11		CYCLE 2			Customs & Festivals	
Week 13 -	Festival Verbs		Week 13 -	Festi	ival Verbs		Week 13 - Celek	orations / Festivals	
fêter en famille / chez mon cousin	to celebrate as a fa cousin's	mily / at my	regarder les feux d'artifice	to v	watch a firework display	Ma fête préférée	e est	My favourite festival is	
			se souvenir	to r	emember	Noel		Christmas	l
décorer le salon	to decorate the lou	nge	annortor	+o.h	oring	Aïd el-Fitr		Eid	I
faire des préparatifs	to make some prep	arations	apporter	to L	oring	Pâques		Easter	l
se souhaiter	to wish		chercher	to look for		La fête des Rois		Twelfth Night / Epiphany	
manger des crudités	to eat raw vegetables		se déguiser	to c	dress up	La fête du travail		May Day	
boire du champagne	to drink champagne	2	se reposer	to r	relax	La Chandeleur		Pancake Day	
s'offrir des cadeaux	to offer presents		se retrouver	to r	neet	Le réveillon de N	oël	New Years' Eve	
danser	to dance		assister	sister to attend		La fête des Mères		Mother's Day	
chanter	to sing		rire	to la	augh	Le jour férié		Bank Holiday	
Week 13 - Food F	or Special Occasions		Week 1	lothing	W	eek 13 - Festival	s Nouns / Adjectives	I	
des crevettes	shrimps		des chaussures	so	me shoes	les festivités		celebrations	
des moules	muscles		une jupe	a s	skirt	le meilleur mom	ent de ma vie	the best moment of my life	l
des escargots	snails		une robe	а	dress	le cadeau		present	
du champagne	champagne		des gants	so	me gloves	le défilé		the float	
du vin blanc / rouge	white / red wine		un pantalon	ар	pair of trousers	la naissance		birth	I
de la bière	beer		une chemise	as	shirt	le sapin		the Christmas tree	I
la dinde rôtie	roast turkey		daa bassa	+-	was basts	-		lovelston	l
un grand gâteau au chocolat	a big chocolate cake		des bottes	50	me boots	le rire		laughter	I
un croquembouche			un collant		pair of tights	religieux		religious	
an croquembouche	a dessert of fruits, nuts and caramel		un chapeau		hat	hilariant		hilarious	
L'agneau	lamb	des chaussettes		so	me socks	rigolo		funny	

	CYCLE 1	SUBJECT	RS		TOPICS		Christian practices	YEAR GROUP	10		
Week		Key Knowledge to	learn		Week		Key Knowledge to learn				
1 - Worship	<ul> <li>Informal worship: worshi</li> <li>The bible is at the heart of the private worship: an indivious that private worship is the Charismatic worship invoso (typical in some Evang</li> <li>Some prefer liturgical wo community saying the sain the same in all churches to Others prefer informal or than going through minis</li> </ul>	f ALL forms of Christian worship. dual or family worshipping at home or e most important as we should never lives singing and people speaking from elical churches). rship as it is a familiar ritual that make me thing at the same time and remind hat use it. private worship as it enables them to ters who may have different or mislea chat particular church. All forms of wo	: may be in a café, home or workplace. r in a private place away from others (Je	n. God, as it is , rather sier to join	4 Sacrament- Eucharist	<ul> <li>The Eucharist celebrates the Last Supper the night before Jesus was crucified.</li> <li>The Last Supper was the final meal that Jesus shared with his disciples when instructed them to remember him.</li> <li>At the last supper Jesus blessed and shared bread and wine.</li> <li>It helps Christians remember and reflect on Jesus's sacrifice for them on the cross – his body was broken and his blood spilled to save them from death and the consequences of sin.</li> <li>Scripture says: "Take, eat, this is my body. Take, drink, this is my blood. Do this in remembrance of me." (Bible)</li> <li>The</li> <li>Some churches eg Catholic use wine at the Eucharist as Jesus used it at the Last Supper.</li> <li>Others eg Methodists use non-alcoholic juice as they believe alcohol can cause problems and they don't want to encourage people to use it.</li> <li>Catholics believe in transubstantiation – the bread and wine really become Christ's body and blood when they are blessed by the priest.</li> <li>Catholics call the Eucharist "Holy Communion" or Mass</li> <li>Others eg Methodists believe the bread and wine are simply symbols that help us remember Jesus' sacrifice on the cro</li> </ul>					
2 – Prayer	<ul> <li>The Lord's Prayer: teaches Christians that God is "our Father" and what he is like, and what they should want. Jesus taught his disciples this prayer in the Bible so it is his exact words.</li> <li>Set prayers: prayers with fixed words that never change (eg the Lord's Prayer and the Jesus Prayer).</li> <li>Informal prayer: prayers made up by the person praying.</li> <li>Arrow prayers: very quick prayers sent up quickly to God in a moment eg "Help me God" or "Let him live".</li> <li>Jesus taught Christians should pray in private "When you pray, go into your room and close the door."</li> <li>Some prefer set prayers as they are sure they are praying in the way the Bible and the Church want them to, and they trust them to have a greater understanding of God than the individual believer.</li> <li>Others prefer informal prayers that they make up themselves because they may fit the situation better and allow believers to have direct communication with God, which gives them their own understanding of Him and avoids misleading impressions others may give them.</li> <li>Prayer is an important part of Christian worship which helps them develop their relationship with God and to</li> </ul>					<ul> <li>Pilgrimage means going on a journey to spend time in the presence of God, visit holy sites and reach new spiritual insights</li> <li>It often involves visiting a place where miracles occurred eg Lourdes in France</li> <li>Christians believe the Virgin Mary appeared to a girl called Bernadette in the village of Lourdes in 1844 and that she said that should build a chapel so that people could pray</li> <li>Other pilgrimage sites are dedicated to quiet reflection and spend some time living in a community based on Christian values eg Iona.</li> <li>Iona is a Scottish Island which pilgrims have visited since the 7th Century. It was the home of one of the first and most important monasteries in Britain.</li> <li>Pilgrimage can also be about visiting places connected to the life of Jesus so that they can get closer to Jesus the man.</li> <li>Christians call this place the Holy Land and visit places such as Bethlehem and Jerusalem</li> <li>Some say it is important because it enables you to leave secular life behind and focus fully on understanding God.</li> <li>Others say it is not commanded in the Bible so not necessary; you could achieve the same insights by reading about holy people and places, and donate the cost of the journey to charity instead</li> </ul>					
3 Sacrament- Baptism	<ul> <li>Jesus was baptised by John the Baptist in the River Jordan.</li> <li>At the moment of his Baptism all three parts of the trinity were present. Jesus the Son, the voice of God the Father and the Holy Spirit descending as a dove.</li> <li>In the bible, Jesus taught "None can enter the Kingdom of God unless they are born again of water and spirit."</li> <li>Water is poured over the head, or the person is fully immersed in water, to symbolise their sins being washed away.</li> <li>Baptism cleanses sin and welcomes a new believer into the Christian Church family and community.</li> <li>White clothes are often worn to symbolise purity.</li> <li>Some believe infant baptism is not necessary as a just God would not send a baby to hell for not being baptised; infant baptism is pointless as the child is too young to commit to being a disciple of Jesus; the Bible only mentions adults being baptised.</li> <li>Others say Jesus clearly taught that all must be baptised as soon as possible after birth in case they die and need to enter heaven very young (see Scripture on the left).</li> <li>It is also a good way to mark the birth of a baby and welcome them into the Christian church community.</li> <li>Parents make promises to bring their children up as good Christians.</li> <li>It is the first sacrament of initiation.</li> <li>The words said are "I baptise you in the name of the Father and of the Son and of the Holy Spirit."</li> </ul>					Christn Christn Christn donatic The sea Easter Easter The 40 Easter Maund Good F Easter Easter Easter Manne	nas is a time to spend with family and mas is a time to remember and give to the following: midnight ons; spending time with friends and far ason before Christmas is ADVENT. This remembers' Jesus suffering and death recalls the act of reconciliation betwee days before Eater are known as the se week starts with Palm Sunday which coly Thursday celebrates the Last Supper criday is the day the Jesus crucifixion is Sunday celebrates the Resurrection Easter vigil, going to church, decorating see Easter as more significant than Christen is supported to the control of the contr	those who like Jesus were born and gre t Mass; nativity plays; Christmas cards a mily; volunteering with the homeless o is a time of preparation for Christmas then celebrates his resurrection en God and humanity that Jesus' death eason of LENT. During this time Christial elebrates Jesus entry into Jerusalem	w up in poverty. and presents; carols; charity n or around Christmas Day represented and enabled to happen ns prepare through fast and prayer.  lecting on Jesus's death and that showed he was the Son of God		

	CYCLE 1	SUBJECT	RS		TOPICS	Christian practices	YEAR GROUP	10		
Week		Key Knowledge to learn		Week		Key Kn	owledge to learn			
- The role of the Church in the local community	<ul> <li>last three days</li> <li>Street pastors help thos city centres</li> <li>Scripture: Both show Ch the needy as taught in the Parable of the She</li> <li>Some say doing your Ch important than showing</li> </ul>	who are in poverty by giving parcels e who are vulnerable to crime and a ristians performing the duty to "Lov he Parables of the Sheep and Goats eep and Goats suggests ristian duty through actions in the co faith through worship in church; ot ant because they are direct contact	re they neighbour" and help and the Good Samaritan ommunity is more hers feel worship and	10 – The Worldwide Church Responding to persecution	<ul> <li>St Peter wrote to Chrismore fit for eternal life need.</li> <li>Christians will attempted.</li> <li>CASE STUDY: Open Doc Christians who are tak awareness in Christian.</li> <li>They work and pray for the contraction.</li> </ul>	<ul> <li>Jesus taught that we should love our enemies and pray for those who persecute us; this would lead to rewards</li> <li>St Peter wrote to Christians who were persecuted that they should see persecution as a form of purification to more fit for eternal life with God; they were sharing in Jesus' sufferings and should trust God to help them in th need.</li> <li>Christians will attempt to fight persecution and help those who are preventing from worshipping openly</li> <li>CASE STUDY: Open Doors is an organisation that helps persecuted Christians worldwide today by providing laws Christians who are taken to court for blasphemy in countries where Christianity is not the main religion, and by awareness in Christian countries of the risks other Christians face of persecution so they can pray for them or do they work and pray for peace, justice and an end to persecution worldwide</li> <li>Jesus taught in the Parable of the Sheep and Goats that for Christians to achieve salvation they must help the</li> </ul>				
8 – A growing Church	by God, eg help the pool  "Evangelism" means spre Christianity  CASE STUDY: The Church evangelism in our local of Scripture: "Go, and make obey all that I have taugh  Missionary work happen grow the church and spre and West Africa: they su overseas and preach to to Evangelical churches are message and worship his cells which meet in peop	eading the Gospels, usually with the n Army's Sorted Project in Bradford i ommunity e disciples of all nations, baptising th	aim of converting people to s an example of mission and nemand teaching them to ly in developing countries, to n Mission works in the UK ducation and medicine in ey wish to hear it. churches to spread Jesus' ditional denominations with gations and celebrations	Christian Aid 11– Christian responses to Overseas	need The Golden Rule "treat would want them to defend to and Goats. The Parable of the Sheet The Parable says that throne of his glory. Be separates the sheep for the sheep represent the	at others as you wish to be treated of the same to us — including poverty poverty by donating to food banks are pand Goats is in Matthew 25. "But when the Son of Man comes are fore him all the nations will be garoom the goats." hose that have followed Christian to espond by giving money to charit ney by going door to door in their further than 1945.  British and Irish Churches to help rein natural disasters with food and o disaster zones	ed" suggests we should help peoply sor volunteering to help them bear in his glory, and all the holy angel thered, and he will separate them eaching and the goats are those the lies that help the poor worldwide undraising campaign in May every years.	ole in difficult situations, since we cause of the Parable of the Sheep is with him, then he will sit on the one from another, as a shepherd at have not followed teaching. Such as Christian Aid, or helping year		
9 - The Worldwide Church Working for reconciliation	<ul> <li>Jesus' death was an act of reconciliation between humans and God</li> <li>Christians believe that reconciliation with former enemies is extremely difficult, but Jesus taught to love your enemy and bless those who curse you, so they must try to do this</li> <li>Christians believe people should be reconciled to each other, just as Jesus reconciled God and humankind.</li> <li>Scripture: Jesus taught "love your enemy and bless those who curse you"</li> <li>The Bible teaches that Jesus' death reconciled God and humans.</li> <li>CASE STUDY: the Community of the Cross of Nails in Coventry reconciled with Germany who bombed their cathedral in World War Two. Today, they work with groups in conflict worldwide to guide them in talking and listening to each other to increase understanding of each other's point of view; this reduces tensions so they can forgive and be reconciled so they can live in peace.</li> </ul>				school, especially if or Long term developm corruption in LICs: it is Christian Aid campaig benefits and poverty Increasing public aw programmes in school Fundraising: raising r poverty for the future They knock on doors They encourage Chri teachers.	nent aid is essential to deal with nvolves setting up schools, digging on so that the government helps the charities like Oxfam, and letting LIC vareness eg getting celebrities to ols money to help those in poverty and setting to help those in poverty and setting the se	the cause of poverty such as unwells and training health and mediose in need in the UK and worldwis off debt speak out against poverty in the demergency situations plus long May every year to do this.	fair debt owed by LICs to HICs, cal workers.  de more through funding welfare e media and through education ger term development to reduce		

	RE	Christian	n Belie	fs	Cycle 1	Year 9
Week	Key Knowledge to learn		Week		Key Knowledge to learn	
istian beliefs: Nature of God	them as metaphors  Omnibenevolent means all loving, so God is the source of all goodness and love in the world.  "God so loved the world that He have His only son." John 3:16.  The Parable of the Prodigal Son also shows the love of God. A spoiled son was welcomed home by his Father even though he doesn't deserve it.  Just means fair. God provides fair justice for all.  Christians believe that God does not discriminate.  The 10 commandments are rules given by God to Moses to ensure that people lived a good and fair life.  The Parable of the Sheep and Goats teaches that all people will be judged on how they have lived their life			<ul> <li>God became man in the form of Jesus. This is celebrated at the festival of Christmas.</li> <li>Jesus was fully human AND fully God. "He was begotten not made" Creed</li> <li>Jesus came to free humans from sin and death, this is called atonement.</li> <li>Jesus came to show people how to live according to God's laws.</li> <li>The incarnation shows that God loves humanity that he was prepared to become one of us and share our suffering. "He came from heaven and by the Holy Spirit was made incarnate of the Virgin Mary." Creed</li> <li>The incarnation gives them hope that they can overcome temptation and sin and achieve salvation.</li> <li>The incarnation means they will obey God's law/believe in Jesus/be active in the Church community, to gai eternal life opened up by Jesus' incarnation.</li> <li>Quote 1 "Jesus is inseparably true God and true man." (Catechism of the Roman Catholic Church)</li> <li>Quote 2 "The Word became flesh and lived amongst us." (John 1:14)</li> <li>Quote 3 'If anyone acknowledges that Jesus is Son of God, God lives in him and he in God." (1 John 4:15)</li> </ul> Miracles		
1 – Chri	encouraging them to look after the world as stewards because their all powerful God has created it.			<ul> <li>A miracle is an extraordin</li> <li>Christians believe that Jes</li> <li>Examples of Jesus' miracl</li> <li>The Calming of the Storm</li> </ul>	ary event that is not explainable by scientif sus (God incarnate) performed many miracles es recorded in the Bible include: 2. The healing of the Paralysed Man 3. The lare a sign that God exists because the mirac	es in his lifetime. raising of Lazarus
2 – Christian Beliefs: The Trinity	<ul> <li>Christianity is monotheistic meaning that they only worship one Go</li> <li>God's nature is explained through the mystery of the Trinity and its</li> <li>The first person of the Trinity is God the Father who is the creator of the second person of the Trinity is God the Son. He is the loving nat but became man in the form of Jesus through the incarnation.</li> <li>The third person is the Holy Spirit which is the presence of the God strength in their lives.</li> <li>During Jesus' baptism a voice from Heaven said, "You are my below Spirit descended as a dove. All three persons of the Trinity were pr</li> <li>During baptism Christians are baptised "in the name of the Father of</li> </ul>	three persons. and sustainer of the Universe. ture of God. The son was ever present in the world. It gives them a source of ed Son". At the same time the Holy esent at this time.	5 – Jesus as Son of	explainable by scientific For Christians, miracles are They might give Christia It teaches Christians how Parables Jesus' teachings and para Mark, Luke and John. A parable is a simple store Examples of Jesus parable	law.  are a sign of what God is like e.g. all-powerf ns reassurance that God will be there to hel w they should act in difficult situations e.g. t  bles can be found in the New Testament of y used to tell a moral, spiritual or religious le	ul, caring, all loving and all-knowing. Ip them when they need it. to help others that are ill. the Bible in the gospels of Matthew,
3 - Christian beliefs: Creation	<ul> <li>Christian's should act as God's stewards. This means that they must care for and protect the earth.</li> <li>Christians will care for the environment e.g. by giving to green charities or using low emission vehicles.</li> <li>Christians will reflect on the beauty and wonder of nature as a reflection of God's almighty power.</li> <li>Christians see humankind as a reflection of God so will care about every life and issues like human rights</li> <li>Quote 1 Omnipotence: 'Great is our Lord and mighty in power.' (Psalm 147:5)</li> <li>Quote 2 "God created the world from nothing in seven days." (Genesis)</li> </ul>			<ul> <li>One of Jesus own discipl</li> <li>Jesus died asking God th</li> <li>Christians believe that Je</li> <li>It was a painful death us criminals.</li> <li>Christians will be forgiving</li> <li>The crucifixion show's Je</li> <li>It encourages Christians</li> <li>Quote 1 "Truly I tell you 23:42)</li> </ul>	ood Friday. death. He was condemned to death by the es called Judas betrayed him. he Father to forgive his killers. esus died to atone for the sins of humanity. ed for political prisoners as well as criminals hig of others as Jesus forgave his persecutors esus unconditional love for humankind as he to risk suffering to stand up for what they be today you will be with me in Paradise." Jesu them, for they know not what they do." Jesu	Atone means to put right.  s. Jesus was crucified beside two common  s/killers.  e was willing to suffer to save us from sin.  selieve is right.  us to criminal crucified beside him. (Luke

	RE	C	Christia	n Beliefs	Cycle 1	Year 9			
Week	Key Knowledge to learn		Week	Key Knowledge to learn					
beliefs: Resurrection	<ul> <li>Resurrection means rising from the dead.</li> <li>Jesus rose from the dead three days after death on the cross.</li> <li>Christians call this day Easter Sunday and it is one of the most imporcalendar.</li> <li>Jesus was seen alive by many hundreds of witnesses according to the The first to see the risen Jesus were the women who came to visit his Bible. Mary Magdalene was the first. (Mark 16)</li> <li>Christians believe that Jesus then appeared to his disciples who he tof God as he had commanded them too. "Go into the world and spread)</li> </ul>	e Bible. s tomb according to the old must spread the word	10 – Atonement	<ul> <li>Jesus sacrificed himself to atone for our sins.</li> <li>Jesus sacrificed himself by dying on the cross as a human.</li> <li>Christians believe that Jesus paid the price for human sin and allowed the relationship between God and humanity to be healed.</li> <li>Some Protestant Christians believe that humans atone for their sins through proclaiming a belief in Jesus as God and Saviour.</li> <li>Roman Catholic Christians believe that atonement must come through active participation in the Sacraments.</li> <li>Roman Catholics believe that there are seven sacraments.</li> <li>The Church of England believes that there are two sacraments; Baptism and Eucharist.</li> <li>Quote 1: "My grace is all you need." Jesus (2 Corinthians 12)</li> </ul>					
7 – Christian	<ul> <li>One disciple called Thomas did not believe in the resurrection until hown eyes.</li> <li>Two more disciples met the risen Jesus on the road to Emmaus.</li> <li>The Resurrection proves to them that Jesus was God's son, so gives and example.</li> <li>Quote 1 "See my hands and my feet, that it is I myself. Touch me, an have flesh and bones as you see that I have." (Luke 24:39)</li> </ul>	authority to his teaching	11 - Salvation	<ul> <li>Salvation can be achieved through follow</li> <li>Christians will pray for salvation and eter</li> <li>Christians know that we all have the spir</li> <li>Source 1: Parable of the Prodigal Son.</li> </ul>	quences of our sin, ie death. e Jesus sacrificed himself for us by dying on wing God's law, relying on God's grace, or lirnal life and show gratitude through worshift of God in us so have the ability to live as when they sin against you, your heavenly F	ving according to the Holy Spirit within us. ip / following God's law. He wants and go to heaven.			
ll ;;	<ul> <li>Christians believe that after he rose from the dead Jesus later ascend</li> <li>Some believe that this was a physical ascent and others claim that it</li> </ul>				nt, which is poured out for many for the for	giveness of sins." (Matthew 26:28)			
8 – Christian Beliefs Ascension	Jesus' time on earth was over.  It is significant because it marks the time when Jesus left earth in a physical way but the Holy Spirit was left behind to lead and guide Christians today.  Ascension Day celebrates Jesus' ascension to heaven after he was resurrected on Easter Day.  Quote 1: "Then Jesus said to the apostles: 'Go forth to every part of the world, and proclaim the good news to the whole creation. Those who believe it and receive baptism will find salvation"  Mark 16			<ul> <li>Christians believe that one of the natur</li> <li>Christians will try to follow Jesus' teach Jesus death atoned for their sins. "Love</li> <li>Christians will worship God to make sur worship him and accept Jesus' salvatior</li> <li>Christians know that God's grace and m</li> </ul>	even or hell.  Our life and followed Jesus' teachings/God's es of God is that he shows mercy and will the ings and God's laws so that they go to heav God and Love your Neighbour" (Matthew are the knows they love him and respect him	herefore forgive. Iven on Judgment Day. They believe that 22) and so will go to heaven. Only those that and they can go to heaven.			
9 - Christian beliefs: Original Sin	<ul> <li>A sin is an action that goes against the teachings and will of God.</li> <li>Christians believe that failure to believe in God is the biggest sin.</li> <li>Christians believe that breaking God's law or Jesus teachings are sin.</li> <li>Christians believe that all people are born and remain sinners.</li> <li>Christians believe that sin separates humans from God.</li> <li>Christians believe that the story of Adam and Eve tells them about 0.</li> <li>Original Sin is a Christian belief of that states that sin has existed sin.</li> <li>In the book of Genesis, Adam and Even are said to have disobeyed 0.</li> <li>Tree of Knowledge of Good and Evil. (Genesis 3)</li> <li>This sin was the original sin which broke the relationship between 0.</li> <li>God sent Adam and Eve from the Garden of Eden after their first sin now die and return to dust.</li> </ul>	13 - Heaven & Hell	<ul> <li>The Nicene Creed says that "Jesus will compared to the Nicene Creed says that "Jesus will compared to the Nicene Creed says that "Jesus will compared to the Nicene Christians to follow Gome the Nicene Christians to follow Gome the Nicene Christians to follow</li></ul>	ome again to judge the living and the dead. I go to heaven for eternity. assing God's judgement — close to God. th no conflict or pain or suffering. od's law and repent of their sins. he afterlife for suffering in this life. Some be	elieve Heaven is a physical place, others a g is through being separated from God et to Heaven. The service of				

C	YCLE 1	SUBJECT	RE	TC	PICS	Crime and Punishment	YEAR GROUP	11	
Week		Key Knowledge	to learn		Week		Key Knowledge to learn		
1. Good and evil intentions and actions	<ul> <li>Kindness and compassion is a natural human reaction and has nothing to do with the law.</li> <li>People who perform good actions intend to do them. It is not accidental.</li> <li>Religious faith tend to encourage genuine good actions.</li> <li>Evil action- actions performed which breaks the law.</li> <li>It is an opposite of good and causes suffering, injury and death.</li> <li>Religions believe evil actions are those which goes against God.</li> <li>Evil actions are not intentional all the time. Sometimes people are influenced to commit evil actions and maybe put in a situation where they believe they have no other choice but to commit evil actions.</li> <li>Muslims and Christians believe no one is perfect and human beings will make mistakes</li> <li>Christians see evil as an abuse of free will that God gave them.</li> <li>Most Christians believe in a figure called the Devil. He tries to tempt people into evil</li> <li>The Qur'an says that there is a devil who was an angel. Iblis refused God's command and was expelled from paradise. Iblis tempts humans to be wicked</li> </ul>					<ul> <li>Retribution – This means to take revenge on the offender. Society uses punishment to make the offender pay for what they have done. In the UK criminals can receive whole life prison sentences. In some countries they can receive capital punishment which is the death penalty</li> <li>Deterrence- to put people off from committing a crime. A punishment is meant to be unpleasant so that the offender is put off from committing crimes in the future. A burglar who is sent to prison for 5 years will hopefully not want to experience that again so will not commit another crime.</li> <li>Reformation- To change someone's' behaviour for the better. Many punishments are given to try to change the nature of the person who has offended. This is because people who break the law are still part of society. It is important to make them realise the impact that their actions might have on others so that they will not commit crime again. Punishments might include community service. In prisons there might be education programmes to support offenders</li> <li>In Islam some Shari'ah punishments are carried out in public to deter people watching form committing similar crimes. "Cut of the hands of thieves, whether they are man or woman, as punishment for what</li> </ul>			
2. Reasons for crime	<ul> <li>and opposition to ar</li> <li>Poverty – a perso</li> <li>Addiction – a per</li> <li>Upbringing – the commit crime</li> <li>Muslims and Chrigiven to help tho</li> <li>Muslims and Chrithe right way to be</li> </ul>	he reasons why people commit crime are <b>poverty, upbringing, mental illness, addiction greed, hate nd opposition to an unjust law.</b> Poverty – a person might commit a crime because they see no alternative way to survive Addiction – a person addicted to drugs or alcohol might be led into crime to feed their habit Upbringing – the environment in which a person is brought up might make them more likely to commit crime  Muslims and Christians believe poverty is not a good reason to commit crime as in Islam Zakkah is given to help those in poverty. Christians should volunteer to help the poor and donate to foodbanks.  Muslims and Christians should raise their children in a secure and safe environment and teach them the right way to behave and to respect the law.  Muslims and Christians teach that hate and greed is wrong as it is against their teachings				<ul> <li>they have done – a deterrent from God." Qur'an 5:38</li> <li>Christians believe the aim of punishment should be to reform the criminal rather than deterrence and retribution. "Do not take revenge but leave room for God's wrath for it is written: 'It is mine to avenge; I will repay' says the Lord." Romans 12</li> <li>The main forms of punishment are:         <ul> <li>Prison – punishment given for serious crimes, criminals are locked in cells and have very little choice about how to spend their time. Christians believe prison should encourage positive activity. Muslims mainly use prisons to detain people awaiting trials or punishments</li> <li>Corporal punishment – Punishment which involves inflicting physical harm. Christians do not support this, but Muslims use this form of punishment in Muslim countries to promote deterrence.</li> <li>Community service- a punishment for minor offences involves working in the community without pay.</li> </ul> </li> </ul>			
3. Different types of crime	Crimes against t     Hate crime- often in	The three common types of crime are the following:  • Crimes against the person – This causes direct harm to a person  Hate crime- often involves violence and are usually targeted at a person because of their race, religion,		, religion,		<ul> <li>Christian support this, yet it is rarely used by Muslims as it is not seen as an effective deterrence.</li> <li>Capital Punishment – The Death Penalty. This is not allowed in the UK but is followed in countries China, USA and Saudi Arabia.</li> </ul>			
	sexuality, disability or gender.  Murder- one of the worst crimes. Some murders involve the victim being put in great pain before they die. Some Murders are classed as hate crimes.  • Crimes against property are offences that damage or deprive people of their property Theft- less serious than some other crimes but it still results in a victim suffering loss.  Arson – deliberately setting fire to property or possessions  • Crimes against the State – Offences that could damage everyone for example terrorism or selling state secrets  These types of crimes are condemned in Islam and Christianity. Christians believe that people should obey the la of the land as this is what St Paul taught. Islam also believes that Muslims should obey the law of the land in which they live.				6. Forgiveness	him. Despite being forgiven, the Jesus told his followers that then not know what they are doing." I In Islam there are two types of fo Muslims should forgive each oth also ask God for forgiveness afte you not wish that God should for		ment to ensure justice is done.  Ither forgive them, for they do  Ind forgiveness from humans.  Ither forgiveness from humans.	

	CYCLE 1	SUBJECT	RE	ТО	PICS	Peace and Conflict	YEAR GROUP	11
Week		Key Knowledge to learn		Week		Кеу К	nowledge to learn	
7. Peace and Justice	and committed		at all should live in justice and	10. Reasons for war	Self defend from attac deliberate Retaliation nation that The Bible a boastful peter Many Christevil for evil permitted Jesus taugliother chee	ne selfish desire for something. Greed in the form of the is when you act to prevent harm to yourself or one, when you defend your values, beliefs or wat of likilling of a whole nation or ethnic group.)  In is when you deliberately harm someone as a respit has done something very wrong or has attacked of and Qur'an worn against greed. "For the love of more open, who are miserlyhiding the bounty God has stians and Muslims believe that fighting in self defeal If it is possible, as far as it depends on you, live to take up arms because they have been wronged that that retaliation is wrong. "But I tell you, do not response and will be rewarded by God.	thers. Self defence can lead to war where or when you fight to defeat evil such onse to them harming you. This can lead to damaged your country.  The self of the	en you defend your country or allies has genocide. (Genocide is the ad to war when a nation fights against a othy. "God does not like arrogant, elving conflict have failed. "Do not repay ose who have been attacked are ur'an 22-39 ou on the right cheek, turn to them the
8. Forgiveness and reconciliation	conflict.	lieve that God offers forgivened ous effort to rebuild a relation Mercy are those who walk hun	as to all who ask in faith. This is to all who ask in faith. This is to all who, when the earth, and who, when	11. Holy War 12. Just War	are now acc Christians v Lesser Jihad of a just war i A just war r In e first Ca Muslims be A holy war For both N the faith f In the UK During "th Many peo	s a war which meets internationally accepted criteric cepted by many other religions.  writers Augustine and Aquinas developed the conced (the outward struggle to defend one's faith, familiar are met.  s fought in self defence and not for greed or retaliamust be declared by a proper legal authority must be a last resort. All other ways of solving the pust in eproportional. Excessive force should not be alight, Abu Bakr, devised rules for Muslims which sailelieve that war should be proportional and fought or is fighting for a religious cause or God, probably conflusims and Christians a holy war must be authorized rom attack. Those who take part in defending the fooday many Christians and Muslims do not responce Troubles" in Northern Ireland (1968-98) conflict in the ple suggest that this was a political crisis about nat ups such as al-Qaeda and ISIS use the Muslim idea and God's cause against those who fight you, but do not	ept of a just war.  y and country from threat obliges Mustion.  roblem must have been attempted.  e used and innocent civilians must not d that armies must not harm innocent vithout anger, but it is better to avoid to controlled by a religious leader.  ed by a religious leader with great authaith might gain spiritual rewards.  I violently to an attack on their faith.  between Catholics and Protestants led ionality.  of Holy War to justify their acts of terro	be killed. civilians, animal or the environment. war if possible. nority. It can only be fought to defend to violence against each community. orism. Most Muslims disagree with this.
9. Attitudes towards violence and terrorism	<ul> <li>The right to protest (express disapproval, often in a public group) is a fundamental democratic freedom.</li> <li>UK law usually allows peaceful public protest marches if the police are told six days before so that violence (actions that threaten or harm others) can be avoided.</li> <li>Terrorism is the unlawful use of violence against innocent civilians, to achieve a political goal. This form of violent protest is a crime.</li> <li>Christians believe that protest to achieve what is right is acceptable as long as violence is not used. The Christians pastor Dr. Martin Luther King Jr organised peaceful protests against unjust racist laws, which succeeded in bringing civil rights to African American citizens.</li> <li>In Islam, in fighting is only allowed in self defence or defence of the faith and only against those who actively fight against you.</li> <li>No religion promotes terrorism</li> <li>"Do not kill each other, for God is merciful to you. If any of you does these things, out of hostility or injustice, We shall make him suffer Fire." Qur'an 4 29=30</li> </ul>		13. Nuclear Weapons	Qur'an 2:1  Weapons  Nuclear w  Other type  Nuclear w  Hiroshima powerful i  Chemical i  No religion  Christians civilians at peace.  Islam belie destroy Ge		discriminately and cause environment huge areas and kill large numbers of pal weapons. War by the USA against Japan leading by that their use was justified. Since the eapons Convention 1993.) but many notight to end life. "You shall not murder accept the POSSESSION of nuclear we on earth and Muslims have a duty to p	al damage. leople.  to their surrender. 140000 died in en many countries have developed ations still have them.  "Exodus. WMD kill huge numbers of apons as a deterrent to keep the rotect it. Nuclear weapons would	

	RE	Muslim Beliefs			Cycle 2	Y9		
Week	Key Knowledge to	o learn	Week		Key Knowledge	to learn		
<b>1. – Islamic beliefs:</b> Sunni and Shia history	<ul> <li>Sunni Muslims follow the example of the Proph</li> <li>Shi'as Muslims follow the example of the Proph</li> <li>About 80% of the worlds Muslims are Sunni</li> <li>The larger group of Muslims chose Abu Bakr, a Caliph</li> <li>The term Caliph means the social and political Muslim community</li> <li>Sunnis believe that there were only four Caliph</li> <li>Sunni Muslims call these the "Rightly Guided Caliph</li> <li>Many Shi'a Muslims believe there are twelve In Prophet Muhammad</li> <li>Sunni Muslims make up the majority of British</li> </ul>	net Muhammad and his son-in-law Ali close Companion of the Prophet, as the leader who was chosen to lead the s after the Prophet Muhammad aliphs" nams who are the successors to the Muslims	4. FESTIVAL: Ash`ura	<ul> <li>This is celebrated by Sunni and Shia Muslims on the tenth of the month of Muharram, but for different reasons. Ashura means "tenth".</li> <li>Sunni: remembers Prophet Musa fasting on this day to remember the saving of the Israelites from the Pharaoh in Egypt.</li> <li>Shia: Remembers the death of Hussein, the grandson of the Prophet, who was killed at the battle of Karbala on this date in 680CE. Yazid was unjust and kept slaves so Hussein had refused to be led by him, and was imprisoned in Karbala and killed.</li> <li>Sunni: Many see it as a Day of Atonement, when sins are forgiven and repented of. Many fast on the 8<sup>th</sup>-10<sup>th</sup> of Muharram.</li> <li>Shia: this is a festival of sincere sorrow and sadness. Many wear black as a sign of grief. Mosques are covered in bla cloth. After prayers in the afternoon, poems about the tragedy of Hussein are read.</li> </ul>				
2. Islamic Beliefs: Six beliefs of Islam	<ul> <li>The first belief is Tawhid, this means a belief monotheistic.</li> <li>The second belief is Malaikah, this means a belief.</li> <li>The third belief is in the authority of Holy Bod perfect message received form Allah by the P the importance of other holy books of Judaism of Abraham and Moses, the Torah and Psalms at The fourth belief is Nubuwwah and Risalah white.</li> <li>The 5th belief is the belief in the Day of Judger human will be judged by Allah on their actions place in al-Jannah (Paradise) or Jahannam (Hell</li> <li>The 6th belief is Al-Qadr. This is the belief in prohumans have free will, Allah knows what will have the first paragraph.</li> </ul>	ef in the existence of angels oks. The Qur'an is believed to be the final prophet Muhammad. Islam also recognise and Christianity. These include the scrolls and the Gospels. och means belief in prophets ment. The whole world will end and every s. Allah will decide who will be awarded a all) edestination. Which means that although appen	5 Key Belief: Tawhid and Surah 112	* Si H * M * T * A * W * M * M	Shias learn from Ashura that Hussein, and the actions of the schem should stand up for justice to make society better and scheir love for the imams he has chosen to lead them.  The learn from Ashura says "He is Allah, the One and Only; where the born; And there is none like Him."  Muslims believe Allah is eternal and unique, with no parents, they will only worship Allah, and no image or saint or other it allah or the Prophet Muhammad because they might worship worst sin in Islam)  Muslims believe Allah is not split into different persons in the ompletely one and cannot be divided up in any way	Allah, the Eternal, Absolute; None is born of Him, nor is partners or children sem is worthy of worship, so they will not make images of them instead of Allah (this is the sin of shirk which is the		
3.Islamic beliefs: The Five Roots	<ul> <li>The Six beliefs are found in the "Kita al-inam" (k</li> <li>The Six beliefs unite all Sunni Muslims in one co</li> <li>The Five Roots are foundations of a Shi'a Musli</li> <li>The first root is Tawhid, this means a belief that</li> <li>The second is 'Adl which means that God commodities."</li> <li>The third is Nubuwwah which means belief in the fourth is Imamah which means there 12 to the Prophet</li> <li>The 5th is Mi'ad which means a belief in the Duthe body.</li> <li>The five roots unite al Shi'a as a community as</li> <li>Sunni and Shi'a agree in ideas such as Tawhid,</li> <li>The Twelvers are those Shi'a who specifically be the Seveners are those Shi'a who believe the Prophet</li> </ul>	ommunity which they call the ummah ims faith at God is one. Imands them to do good and avoid bad prophet hood imams appointed by Allah as successors any of Judgement and the resurrection of they all believe in them. Improphethood and the Day of Judgement believe in the 12 Imams	6. Key Belief: The nature of Allah	• S • • S • • • • • • • • • • • • • • •	Allah has many qualities such as immanence, transcendence omniscience, listed in his 99 glorious names  Some believe He is both immanent and transcendent in a wathe is both  Others say He is transcendent but knows everything that we vein" without being physically close/immanent  Since the Qur'an teaches that Allah is "closer to you than you everything they do and why they do it so he will judge fairly hell accordingly. Therefore they will try to live how Allah wis for every action and none escapes his notice.  Believing that God is fair, loving and omnipotent means Mustrust that he has a bigger plan for them; this may involve suf Allah would not plan it this way	ay that we cannot understand, because the Qur'an says e do, which means he is "closer to you than your jugular ur jugular vein", Muslims will know Allah understands on the Day of Judgement and send them to heaven or shes because they know they will be held accountable clims see everything that happens as part of a test and		

	RE	Christian Beliefs			Cycle 2	Y9	
Week	Key Knowledge t	to learn	Week		Key Knowledge	to learn	
7. Key Belief: Angels	<ul> <li>They have no free will and only exist to</li> <li>Different angels have different roles, e between Allah and prophets; Mikail is</li> <li>"Angels are appointed over you to prohonourable, and write down your deed that you do." (Qur'an)</li> <li>"They celebrate His praises night and o stop." (Qur'an)</li> </ul>	eg Jibril is in charge of communication in charge of weather. Intect you; they are kind and ds. They know and understand all day, nor do they ever get tired or	10 . Key Belief: Judgement	•	Everyone is accountable for all their actions in life  Good and bad deeds are weighed in a scale and whichever side is heavier determines whether you go to heaven or hell  "No one can bear the burdens of another" so no one else can pay the penalty of your sin (as Christians believe Jesus did)  Everyone will have to account for their actions, with an angel reading out their Book of Deeds, so they will try to live and worship as the Qur'an commands so they will  Even sins as light as a mustard seed will count in the scales of justice, so Muslims will try hard to avoid sin and to do good deeds, so their scales will tip towards the good and they will go to Jannah		
8. Key Belief: Predestination	<ul> <li>All things are known to Allah before the "Indeed, all things We created with pre"         <ul> <li>"No disaster strikes except by permissi</li> </ul> </li> <li>Muslims believe that life is a test and A may not understand that reason but it must learn to cope and not fall into des</li> <li>Muslims would respond that Allah doe knows in advance what we will do with will make, so judgement is fair.</li> <li>Allah chose to limit his power by giving what we do, because free will is neede be fair. This is like watching a film for a to happen but you cannot change it.</li> </ul>	edestination." Ion of Allah." Qur'an 64:11 Allah sends suffering for a reason; we is part of his plan for our lives and we spair or doubt. Is not MAKE us do what we do, he just in our free will and what choices we gus free will so would not change and for accountability and judgement to	Key Belief: Risalah 11. Key Belief: 1 Heaven and hell	•	Jannah (heaven) is a place of plenty and closeness to "There are rivers of pure water; rivers of milk of whice Jahannam (hell) is a place of burning and shame, and "There are some whom the Fire will reach their ankled waists, and yet others up to their necks." (Qur'an)  Allah communicated with mankind through prophet Adam and Ibrahim are key prophets who came beform Muhammad is the final prophet; there will be no mode Qur'an to humankind.  Adam: first man, first prophet, taught people to bak Ibrahim: rewarded for his total obedience to Allah in	Allah ch the taste never changes" (Qur'an) d being away from Allah es, others up to their knees, others up to their es at different points in history re Muhammad ore prophets now that Allah has revealed the e bread, cultivate crops and worship Allah	
Belief: Akhirah resurrection	<ul> <li>will be resurrected and judged, then g</li> <li>Muslims will care for their bodies and</li> </ul>	ter death everyone will wait in the grave for the Last Day when everyor Il be resurrected and judged, then go to heaven or hell uslims will care for their bodies and avoid tattoos and damaging haviours like drinking alcohol and smoking, because they want their		•	Muhammad: received the Qur'an via revelations las of his life; the final seal of the prophets; hadith are had carefully studied by Muslim scholars; they have authority books: the Scrolls of Abraham, Torah, Psalms a The Qur'an is Allah's final message to humankind an highest authority in Islam	nis sayings, traditions and customs and these are nority second only to the Qur'an and Gospels	
9 Key Belief: Akhir and resurrection	<ul> <li>bodies to be whole and pure in the aft</li> <li>Muslims will try to avoid sin so that th and go to heaven not hell</li> </ul>		13. Key Belief: Holy books	•	Muslims will study the Qur'an very carefully to try to Muslims will try to live according to the Qur'an's tea Some try to learn it off by heart and become a hafiz	chings to go to heaven	

	CYCLE 1 SUBJECT RS TOPICS		TOPICS		Muslim Practices			
Week		Key Knowledge t	o learn		Week		Key Knowledge to learn	
1. – Five Pillars of Islam	<ul><li>They all involve a test which lifetime (hajj).</li><li>A person who follows the</li></ul>	of faith.  nciples of the religion. actice of the 5 pillars. ne centre of a believer's life through ch Muslims must pass either each d	ay (prayer) or yearly (fasting and za	akah) and once in a	4. FESTIVAL: Ashura	<ul> <li>This is celebrated by Sunni and Shia Muslims on the tenth of the month of Muharram, but for different reasons. Ashura means "tenth".</li> <li>Sunni: remembers Prophet Musa fasting on this day to remember the saving of the Israelites from the Pharoah in Egypt.</li> <li>Shia: Remembers the death of Hussein, the grandson of the Prophet, who was killed at the battle of Karbala on this date in 680CE. Yazid was unjust and kept slaves so Hussein had refused to be led by him, and was imprisoned in Karbala and killed.</li> <li>Sunni: Many see it as a Day of Atonement, when sins are forgiven if repented of. Many fast on the 8<sup>th</sup>-10<sup>th</sup> of Muharram.</li> <li>Shia: this is festival of sincere sorrow and sadness. Many wear black as a sign of grief. Mosques are covered in black cloth. After prayers in the afternoon, poems about the tragedy of Hussein are read.</li> </ul>		
2.Ten Obligatory Acts	<ul><li>7 = nahi anil munkar – disc</li><li>8 = khums – giving to chari</li></ul>	ouraging people to do what is good couraging people from doing what is ity and religious leaders for God and those who follow him ing with the enemies of God ner	wrong		5.Eid-ul-Fitr	<ul> <li>A Shia's love for Allah is shown</li> <li>This is the celebration of the end of</li></ul>	ciety better and fight the unjust. The has chosen to lead them. The slightly differently The so zakah is due to be paid on this atternext year. It enables Muslims	
3.Eid-Ul -Adha	<ul> <li>Remembers Prophet Ibrahim obeying Allah's order to sacrifice his son, Ishmael.</li> <li>Shaytan tempted Ibrahim to disobey Allah but Ibrahim threw stones to make him leave (also remembered by the stone throwing on Hajj)</li> <li>He tried to slit Ishmael's throat but when he looked down, it was a ram which had been killed and Ishmael was safe.</li> <li>Ibrahim had passed the test of obedience to Allah's will</li> <li>To celebrate</li> <li>A lamb is sacrificed and the meat split between the family who paid for the lamb, their friends, relatives and neighbours, and the poor. Many families in the UK pay money to charity instead of having a lamb sacrificed.</li> <li>Sunnah of Eid: Sunnah = practices of the Prophet, which Muslims follow as he is the perfect example. For Eid they complete fajr prayer and then dress up in new clothes. They attend congregational prayer at mosque and hear a sermon on Ibrahim, commitment to obeying Allah, the poor, and the responsibilities of being a Muslim.</li> </ul>					<ul> <li>Muslims have a day off work of friends and relatives for celebriation.</li> <li>It is a huge social occasion and</li> <li>The Shahadah is "There is no</li> <li>This phrase is important to M</li> <li>The Shahadah is considered to</li> <li>Shi'a Muslims ad an extra phribelief that Ali. Muhammad's considered to</li> <li>To become a Muslim a person witnesses.</li> <li>The Shahadah is recited many</li> </ul>	r school and go to the mosque, refl atory meals now that they are no lo	penger fasting.  The Prophet of Allah."  The food of Islam.  The four pillars.  The friend of God." This shows their successor to the Prophet.  The food of Muslim  The food of Muslim family,

	CYCLE 1 SUBJECT RS  Key Knowledge to learn				TOPICS	Islamic practices	YEAR GROUP	11			
Week		Key Knowledge to learn		Week		Key Kno	wledge to learn				
7. Salah: Prayer	<ul> <li>times a day.</li> <li>Shi'a Muslims combine mid the same prayers but only t</li> <li>Sunni Muslims prayer times (afternoon), Maghrib (just a</li> <li>Before prayer all Muslims p spiritually clean and focus for When praying all Muslims for the same properties.</li> </ul>	are called; Fajr (before sunrise), Zuhr ifter sunset), Isha (night). erform ritual washing called Wudu. Th ully on Allah. ace the direction of Makkah. This mea	and night prayers, so they say (after midday), Asr nis is to make themselves	10 .Zakah and Khums: Charity	<ul> <li>In addition to giving Zaka religious leaders.</li> <li>Giving to charity is menti orphans, the needy and t</li> <li>Only Muslims with saving</li> <li>Zakah can be donated dir money among those in n</li> <li>Zakah is important becau</li> <li>It helps to strengthen the</li> </ul>		is 20% of their savings, half of which for example "Whatever you give shoer good you do." 2:215. In as the nisab) are required to give 2 but it can also be collected by a most e poor and weak.	ould be for parents, close relatives,			
8. Prayer	<ul> <li>focusing on one place associated with God when they pray.</li> <li>Shi'a Muslims believe in only using natural materials when praying so they will place a clay tablet or a piece of wood on the spot where their forehead will rest.</li> <li>Muslim prayers are made up of a number of rak'ah: set sequences of actions and recitations.</li> <li>God commanded Muslims to pray, so it is important for Muslims to observe this pillar of Islam.</li> <li>Prayer is also important as it unites Muslims and brings them closer to God.</li> <li>The Jummah Prayer is a special communal prayer that is held at midday on Friday.</li> <li>Men are expected to attend a mosque for this prayer and women may do so if they wish.</li> <li>Muslims still perform wudu before Jummah Prayer and Mosques have special rooms set aside for this.</li> <li>Prayer is important to Muslims because:</li> </ul>				<ul> <li>Hajj is an annual pilgrimage that starts and ends in the city of Makkah (Mecca) in Saudi Arabia.</li> <li>Every Muslim is expected to take part in Hajj at least once in their life.</li> <li>Hajj remembers the actions of the Prophet Ibrahim and his family who rebuilt the Ka'aba.</li> <li>The Ka'aba is the cube shaped building in the centre of the Grand Mosque and is the holiest place in Islam.</li> <li>The Qur'an says that "Pilgrimage to the House is a duty owed to God by people who are able to undertake it." 3:97.</li> <li>Hajj is significant for Muslims because it:</li> <li>Fulfils areligious obligation as it is a pillar of Islam and Muslims are told of its significance when reading the Qur'an.</li> <li>Pilgrimage brings a person closer to God as they do not have to deal with the world around them and instead concentration faith.</li> <li>Hajj is emphasises the unity of the Muslim ummah and shows that all Muslims are the same no mater their race or weal</li> </ul>						
Bu	<ul> <li>It helps a Muslim become of a lt motivates them to do Go</li> <li>It unites Muslims around the Ramadan is the most impore lt is during this month that Muslims focus on their faith God.</li> <li>Fasting means not eating of the command to fast was read to the fast was read to fast was read to</li></ul>	<ul> <li>3. It motivates them to do God's will.</li> <li>4. It unites Muslims around the world as they all pray in the same way.</li> <li>Ramadan is the most important month in the Islamic Calendar.</li> <li>It is during this month that the angel Jibril started to reveal the Qur'an to Muhamad.</li> <li>Muslims focus on their faith during this month by fasting, giving to charity and trying to please God.</li> <li>Fasting means not eating or drinking during daylight hours.</li> </ul>				over five days, during which time pilgrims travel from Makkah to Mina, Arafat, Muzdalifah and back to Makkah.  are performed on Hajj remember the events in the lives of the Prophet Ibrahim and his family.  as, pilgrims must enter a state of purity called Ihram which involves ritual washing and wearing white.  g the same clothes signifies unity and equality.  tarts in Makkah at the Gran Mosque as pilgrims walk round the Ka'aba seven times.  In walk seven times between the hills of Safa and Marwah, remembering Hajira's search for water and the miracle of post the well of Zaman.  In travel to Arafat where Muhammad preached his last sermon. Praying a whole afternoon under the hot sun shows of God.  Down pebbles at three stone wall called the Jamarat. These walls represent the devil.					
9. Sawm: Fasting	<ul> <li>Fasting means not eating or drinking during daylight hours.</li> <li>The command to fast was revealed to Muhammad and can be found in the Qur'an. "It was in the month of Ramadan that the Qur'an was revealed as guidance for mankind So any of you who sees in the month should fast." 2:185</li> <li>Food, drink, smoking and sex are forbidden during daylight hours. The fast is broken at sunset when an evening meal is shared with family and friends with prayer and reading from the Qur'an.</li> <li>Children, the ill and those who are pregnant are excused from the fast.</li> <li>The fast is important because it shows obedience and dedication to God and inspires Muslims to help those in poverty who don't have enough to eat or drink.</li> <li>The Night of Power is the night when Jibril first started to recite the Qur'an to Muhammad.</li> <li>Muslims might try to stay awake throughout the Night of Power, praying and studying the Qur'an. Observing the Night of Power is thought to give Muslims the benefits of worshipping for a thousand months.</li> </ul>				that pleases God.  Greater Jihad is the inwa  Lesser Jihad is the outwa  Greater Jihad is consider  Greater Jihad might invo negative traits like greed  Lesser comes from the e  Fighting for religious cau	gle against evil. It requires all Muslims in ord, personal struggle to live according ord, collective struggle to defend Islam ed to be more important than lesser Ji live; observing the five pillars, studying and jealousy and helping and caring for arliest days of Islam when Muslims new ise is sometimes caused a Holy War. But ack. Islam teaches that lesser jihad/holy	to the teachings of Islam. from threat. had. the Qur'an, avoiding temptations like or those in need. eded to fight for the freedom to prac ut lesser jihad or holy war can only be	e drugs and alcohol, avoiding tice their faith. e used and a last resort when the			

	CYCLE 1	SUBJECT	RE	то	PICS	Religion and Life	YEAR GROUP	11	
Week		Key Knowledge to learn		Week		Key Kr	nowledge to learn		
1. The origins of the universe	<ul> <li>• The universe was made by God out of nothing.</li> <li>• God created the world in 6 days and rested on the 7<sup>th</sup> (Genesis).</li> <li>• Fundamental Christians: Believe the statements in the bible are literally true and describe exactly how the universe was created. Others believe the seven days are describing periods of time.</li> <li>• Liberal Christians: Believe the creation stories are symbolic and the main message is that God created the universe. They may look to science to understand how God did this. Muslims Beliefs:</li> <li>• The universe was designed and made by God.</li> <li>• Six days refers to six periods of time, there is no indication to what was created on each day. (Unlike in the bible)</li> <li>• 'Your Lord is God who created the heavens and Earths in six days He created the Sun, Moon, stars All creation and all command belongs to him.</li> <li>Big Bang Theory:</li> </ul>			4. The use and abuse of animals	Vegetarians- Vegans- Those Christians had need to eat an ead to eat an ear and ear. Muslims belief e.g. animals They should lawful for M Christian and Causing anim Most Christian	eve providing food is a just cause for killing animals should never be killed in front of each other. be killed in the name of God, using a very sharp knif uslims to eat pig or any animal killed in the wild.  Muslim beliefs about animal experimentation nals unnecessary stress and harm is against Muslim ans and Muslims believe testing should be allowed for the should be allowed fo	eather, milk and eggs.  Some believe God gave animals for following for pleasure is not. Musling to the throat to avoid suffering. The principles	ns have strict laws about killing animals	
	Big Bang Theory:  • The Earth came into existence VIA the big bang. Some Muslims and Christians believe in the big bang theory as being caused by God. Islam encourages scientific investigation to give a greater understanding of God.  AWE – Devout respect for Gods power of creation)			5. Origins of Human life	<ul> <li>Christian beliefs</li> <li>Genesis 1: God created life with humans life being created last.</li> <li>God created humans in his image.</li> <li>Muslim beliefs:</li> <li>God created Adam as the first man, moulding him from clay and blowing life into his soul</li> <li>God created Hawaa (Eve) from the same soul and she became his life.</li> </ul>				
2. The Value of the world	WONDER Maryolling at the complexity of the universe		6 Abortion	<ul> <li>They lived in paradise and were forbidden to eat from a specific tree. The devil convinced them to eat from this tree and they regretted it immediately.</li> <li>Life on Earth began with Adam and Eve after this event.  Evolution </li> <li>Charles Darwin put forward the theory of Evolution. The idea that life started with a single cell, these cells evolved over time into creatures capable of living on land.</li> <li>Cells then adapted to their surroundings and thrived. This is called survival of the fittest.  Religious debate on evolution: </li> <li>Some Christians and Muslims completely reject the theory of evolution, some accept the mainstream scientific view and believe it does not conflict with their faith.</li> </ul>					
	Use of natural resources Population growth is in renewable sources of ene People should be encour for future generations). Muslims and Christians be	"It is he who has made you successors on npacting the environment and the nat rgy will eventually run out. aging sustainable development (Reducing elieve they should avoid waste and conservations)."	ural world. Deforestation, Non- the impact on the natural world we energy.	6. Abortion	<ul> <li>Christians and Muslims believe in the Sanctity of Life (life is holy and given by God so only God can take it away)</li> <li>Many will also consider the Quality of Life (the general well being of a person, in relation to their health and happiness)</li> <li>Abortion is legal in the UK under various conditions.</li> <li>Christians believe God has aplan for everyone – abortion takes this away so is considered wrong (Jeremiah 1:5)</li> <li>Some C's agree if the baby will have a poor quality of life or if conception is the result of rape.</li> <li>Muslims believe abortion is forbidden unless under certain circumstances such as; the mothers life should be saved if the in danger or if the pregnancy is result of rape.</li> <li>No Muslim can have an abortion due to finances 'Do not kill your children for fear of poverty – We shall provide for their</li> </ul>				
3.The use and abuse of the environment	abuse- Misuse of the world and environment.				<ul> <li>No Muslim can have an abortion due to finances "Do not kill your children for fear of poverty – we shall provide for them and you" (Quran 17:31)</li> <li>Abortion must happen before ensoulment (When the foetus is given a soul)</li> <li>Euthanasia — A good or gentle death painlessly ending the life of someone who is dying.  Christians believe: <ul> <li>God gives people free will to end their life. Euthanasia may be the most loving and compassionate thing to do.</li> <li>Euthanasia allows a dignified death and the drugs to end life are given by God to be used.</li> <li>However, others believe it is murder and may be abused. Therefore only God should take life.  Muslims believe: <ul> <li>Euthanasia is forbidden as it goes against the sanctity of life.</li> <li>There may be a cause for suffering – no one knows Gods plan. Goes against Qadr.</li> <li>Life after Death</li> <li>Both Christians and Muslims believe that death is not the end but beginning of the afterlife.</li> <li>Both believe that God will judge everyone on how they have lived on Earth.</li> <li>Gods judgement will determine whether we go to heaven or hell.</li> </ul> </li> </ul></li></ul>				

CY	YCLE 1	SUBJECT	RE	TOF	PICS	Relationships and families	YEAR GROUP	11		
Week		Key Knowledge	to learn		Week		Key Knowledge to learn			
9. Relationships before and outside marriage	before marriage, ha common.  The age of consent Christianity and Isla God's plan for hum Some Christians and God's will. In Britain Heterosexual relationsh Many Christians be God's plan for hum become one flesh." Muslims believe the and have a family. who are single and have a family. Who are single and Ireligions teach the person and someon In Britain, sex befor is wrong because it Sex before marriage For many Christians against sexual immare the temples of to love for each other, Muslims believe the sex before marriage Sex outside marriage Christians believe the needed for a child's	in Britain ( when a person is legally old end regard heterosexual relationships (betainity.)  d Muslims think homosexual relationships, homosexual couples can now legally mips, homosexual couples can now legally mips.  dieve that marriage is the only valid place ans. "This is why a man leaves his father Genesis 2:24 at heterosexual relationships are the normal free only form of sexual relationship is Islang you for God will develop their moral the couple of the moral that sex outside marriage or adultery is when who is not their husband or wife. The marriage is widely accepted, but many involves lies, secrecy and betrays trust.  sex expresses and deep lifelong union the practicularly if the couple are intending must sex is a gift from God that must be must sex is a gift from God that must be must sex is a gift from God that must be must adultery breaks the vows a couple in that adultery breaks the vows a couple in security. "You shall not commit adultery breaks the vows a couple in security. "You shall not commit adultery breaks the vows a couple in security."	s (between members of the opposite sex) as not as (between members of the same sex) are arry  e for heterosexual relationships because it and his mother and is united to his wife, a mal pattern of behavior; Muslims are experted in the state between husband and wife. "Maraits." Hadith  sex before marriage is wrong (sex between the sexual intercourse between the sexual in	ne more netural, part of ne against  t is part of and they nected to marry larry those neen two single nen and married nk that adultery ne. St Paul warns nat your bodies d expression of Qur'an forbids ole relationship	11. Marriage  12. Divorce	diverse may include: adultory demostic abuse, addiction, work or financial procesures, falling, out of lave etc				
10. Contraception and family planning	<ul> <li>Contraception is the methods used to prevent pregnancy. There are three methods: artificial (condoms, the pill), natural (the rhythm method), and permanent (sterilisation).</li> <li>In Britain there is widespread acceptance of contraception to help family planning, prevent unwanted pregnancies, reduce global overpopulation and prevent the spread of sexually transmitted infections.</li> <li>Most Christian and Muslim couples accept family planning (controlling how many children a couple has and when they have them) in certain circumstances, but not to prevent having children altogether.</li> <li>All Christians believe that having children is God's greatest gift to married couples. Catholics and Orthodox Christians are against artificial contraception. "Every sexual act should have the possibility if creating new life." Humanae Vitae, 1968. Anglicans believe that artificial contraception is allowed as people should only have as many children as they can care for.</li> <li>Muslims believe that contraception can be used for family planning. Some prefer natural but artificial is fine as long as it does not cause and abortion.</li> </ul>					<ul> <li>A nuclear family is a couple and their child</li> <li>A stepfamily or blended family is formed of children.</li> <li>An extended family might include grandpath the children.</li> <li>Same-sex parents are people of the same set of</li></ul>	on the remarriage of a divorced or wide arents and other relatives beyond pare sex who are raising children together. an one wife at the same time. Christiar consent of the first wife but only if the are illegal in the UK. It is known as bigar eir faith. They teach them to pray. Som and pass on the values of their religior their faith. They teach them how to pr	nts who have as role in bringing up nity is against polygamy. Some husband is able to love and support my. e send their children to religious n. ay, keep halal food laws and live a		

# 1. Health and Wellbeing

- A Factors that affect health and wellbeing
- B Interpreting health indicators
- C- Person-centred approaches to improving health and wellbeing.

### **Health and Wellbeing**

<u>Holistic</u> – looks at the whole person not just the part that needs treatment or care. A holistic definition of health and wellbeing is a combination of physical health and social and emotional wellbeing. It is not just the absence of disease or illness. It looks at all aspects of a person's health and wellbeing.



Our basic needs do not change as we pass through the various life stages. However, different people will need different kinds of support from health and social care services depending on their particular situation or life stage.

Psychologist Abraham Maslow designed a hierarchy of needs shown as a pyramid. A sense of belonging may look different in adolescence than in middle adulthood.

## 2. Physical Factors

### **Inherited conditions:**

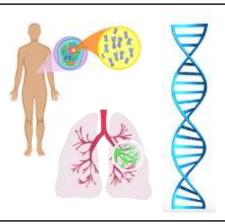
Most people have 23 pairs of chromosome in each of our cells.

- One from each pair from birth mother.
- One from each pair from birth father.

There are two types of inheritance:

<u>Dominant</u> – only one parent needs to have/carry the condition for the child to inherit the condition e.g. Huntington's Disease.

<u>Recessive –</u> Both parents need to have/carry the condition for the child to inherit it e.g. cystic fibrosis.



# 2. Physical Factors

<u>Physical III health: -</u> can be acute, chronic or both. Acute = comes on quickly, is short-term and can be cured. Chronic = Life long.

e.g. Asthma is a chronic condition impacting the lungs – life long. There is no cure. However, An asthma attack is an acute condition which can be remedied with medication.



<u>Mental III Health</u> — Mental health determines how we think/feel and behave as well as how we cope with situations. Mental ill health is when emotionally, psychologically and socially someone's wellbeing is affected by a condition such as anxiety, stress, depression etc.

<u>Physical abilities</u> – how well you can perform a physical action such as walking, doing buttons etc. can be hugely impacted if we experience any kind of temporary or permanent physical impairment.

<u>Sensory impairments</u> – The loss of one of the 5 senses can have a devastating ability on someone's ability to perform every day tasks. e.g. loss of vision could reduce someone's ability and confidence to socialise.

## 3. Lifestyle Factors

**Nutrition** – A balanced diet is essential for a healthy body and mind. People who eat poorly are more prone to illness, being over/under weight.

Physical Activity – Regular exercise is essential for our health and wellbeing.

**Alcohol** – Can have a detrimental impact one someone's PIES health. Excessive drinking can lead to addiction and increased risks of cancer.

**Smoking** – Cigarettes contain highly addictive Nicotine which can have huge impacts on a person's wellbeing and health.

**Illegal drugs and misuse of prescribed drugs** - can have a profound impact on your health and wellbeing .





### 4. Cultural Factors

**Religion** – being part of a religious group can be positive for health and wellbeing. Many religious groups offer lots of support for individuals within their community.

**Community Participation** – belonging to a group with which someone identifies e.g. a street organising events together, or a member of the LGBTQIA+ community taking part in a Pride march.

**Gender Roles and expectations** – The roles and behaviours often stereotypically expected of men and women.

**Gender Identity** – how a person identifies. There are over 100 genders in the UK.

**Sexual Orientation –** The emotional, romantic or sexual attraction someone feels for another person/s.



### 5. Life events/Circumstances

**Physical events** such as accidents, puberty etc. can have a profound impact on someone's health and wellbeing.

**Relationships changes** – both positive e.g. getting married or negative e.g. bereavement have a huge impact on someone's wellbeing.

**Expected life events** – things that are an accepted part of someone's life e.g. getting a job, going to school etc.

Unexpected life events – things that are not the norm e.g. being made redundant, going to prison etc.















### 6. Environmental Factors

### Housing needs, conditions and locations

The type of housing and the location of housing can hugely impact health and well-being. E.g. small flat in the city could lead to stress and ill-health due to air pollution.

Home environment – living with abuse or neglect can hugely impact health and wellbeing.

#### Pollution -

Air pollution can lead to life-long health conditions.

Water Pollution can lead to illness.

### 7. Health Indicators

**Health indicators** – Physical and measurable indicators of someone's' health.

**Pulse rate** – Resting pulse rate compared to rate after exercise and recovery time. The quicker your pulse returns to normal the fitter you are.

**Blood Pressure** – The pressure exerted by your blood against the walls of your arteries. Long-term High blood pressure can have devastating consequences on the organs.

Health indicators -

### **BMI – Body Mass Index**

Used to determined if someone is overweight.

# HEART FAILURE SEXUAL DYSPUNCTION WISION LOSS VISION LO

### 8. Economic Factors

**Employment situation** – whether someone is working can have a huge impact on **their** health and wellbeing

**Financial Resources** – the money and personal wealth at someone's disposal.

# 9. Person-centred approach.

Recognising that each person is individual and therefore it is important to approach their care and needs in the individually. You place the person in the centre of their care and ensure that their care plan is developed specifically around their individual needs, wishes and circumstances.

### 10. Barriers to accessing care and support

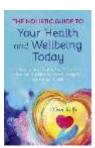
Things that prevent someone being able to easily access support for specific health and wellbeing needs.

- Physical being physically unable to get to a health and social care setting e.g. no wheelchair access.
- Sensory disability Being unable to communicate with or access a facility due to sensory limitations.
- **Social and Cultural** –limitations due to social or cultural background e.g. men being uncomfortable having a female practitioner due to cultural beliefs.
- Language and speech- a language barrier between service user and health care practitioners.
- **Geographical** –unable to access a service due to its location e.g. you live in a rural location.
- Financial- Limitations due to financial.

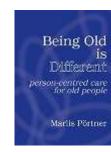
### 11. Challenging texts/Additional reading















Scan the QR code for the specification document.







### Key terms -

Holistic

Disability

Impairment

Illness

**Sensory Impairments** 

**Dominant Genes** 

**Recessive Genes** 

Nutrition

Mental III Health

**Addictions** 

**Nicotine** 

Hazards

Supportive relationships

Unsupportive relationships

Social inclusion

**Social Exclusion** 

# Key terms –

Coerce

**Sexual Orientation** 

Gender Identity

Stereotypes

Diversity

Barriers to accessing care

Formal support

**Informal Support** 

Life-style indicators

BMI

**Pulse Rate** 

**Recovery Rate** 

**Blood Pressure** 

Sphygmomanometer

Person-Centred Approach

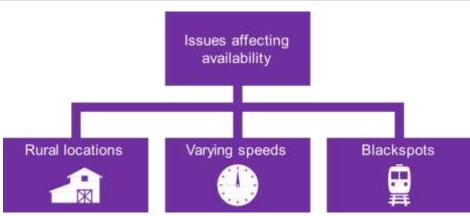
**SMART** targets

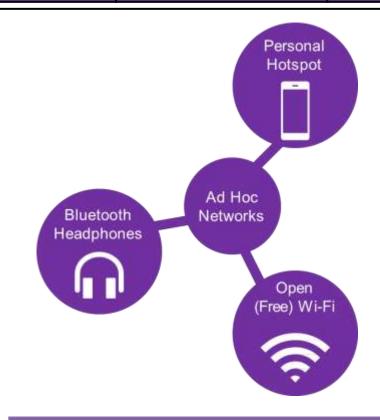
It is important to ensure that you are reading your *revision guide* each day. The revision guide has been designed to support you in preparing for the externally assessed component of your course. *Component 3, Health and Wellbeing*, builds on knowledge, understanding and skills developed in Components 1 and 2.

For your *Component 3 assessment* you will explore factors and their effects on health and wellbeing, drawing on your understanding of human development and life events from unit 1 and services, support and approaches from unit 2. You will make recommendations and suggest actions to improve the health and wellbeing of individuals.

# **BOX 1: Ad Hoc Networks**

Key Terms		
Bluetooth	A short range technology that connects multiple devices.	
Ad Hoc Network	A wireless network that does not require fixed hardware.	
Personal Area Network A	network of computers based on or around a person.	
Tethering V	Where a smartphone acts as an internet access point.	
Personal Hotspot	Using a phone's internet connectivity on another device.	
PIN 'Personal Identification Number'		
Encrypted Means that data cannot be read without a key.		
USB A standard for connection sockets on computers.		
Insecure	A connection vulnerable to interception.	
Streaming	A continuous flow of data sent over the internet.	

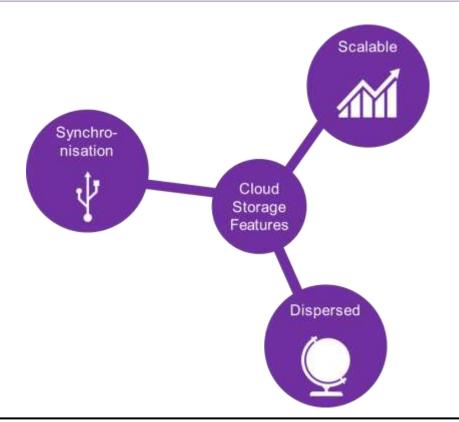




Advantages	Disadvantages
More devices can be added any time.	More open, so they are less secure.
Can be set-up anywhere.	Unorganised, with no device in control.
They require limited set-up.	The more devices, the slower the speed.

# **BOX 2: Cloud Storage**

Key Terms		
Server	A computer that delivers data over a network (the internet).	
Downloading	The process of transferring from a server to computer.	
Uploading	The process of transferring from a computer to a server.	
Synchronising	When files on two devices are updated to be the same.	



cloud
storage is where
files created and used
on one or more computers or
devices are stored and managed
remotely. The files are stored on servers so
that they can be accessed via the
internet.

What can be stored in the cloud?

Data back-ups

Photos and videos

Documents

Advantages	Disadvantages
You can access your data from any device on the internet.	You cannot access your files without the internet.
It is scalable, meaning more storage can be added easily.	You have no control over how your data is stored by providers.

# **BOX 3: Cloud Computing**

# Advantages Disadvantages

Doesn't require local computing power, meaning they can run on any device/computer.

Requires a stable internet connection. Without this, online applications are inaccessible.

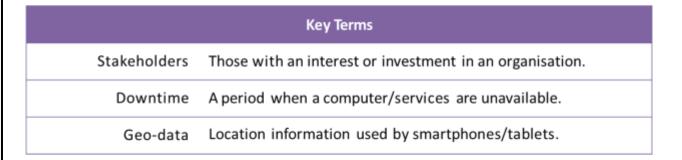


Cloud computing is when applications like Microsoft Office are installed on the cloud instead of your computer.

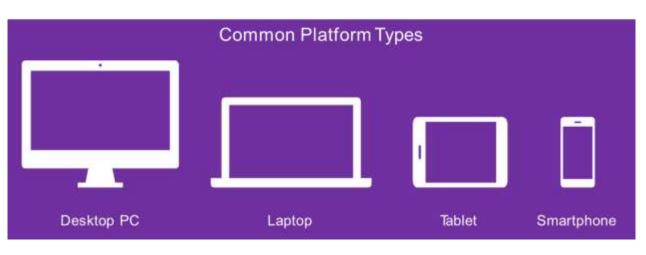
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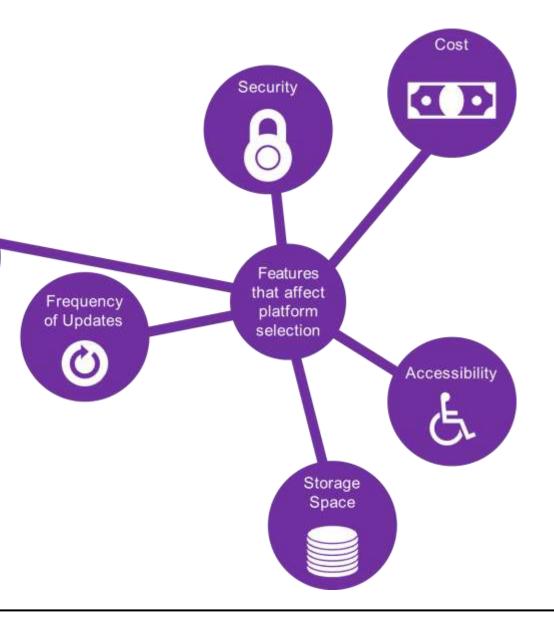
This means they do not require any computing power but do require an internet connection.

#### **BOX 4: Platforms and Services**

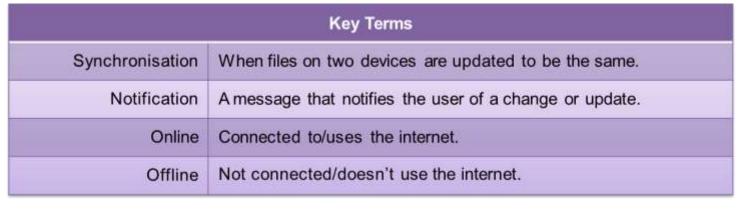


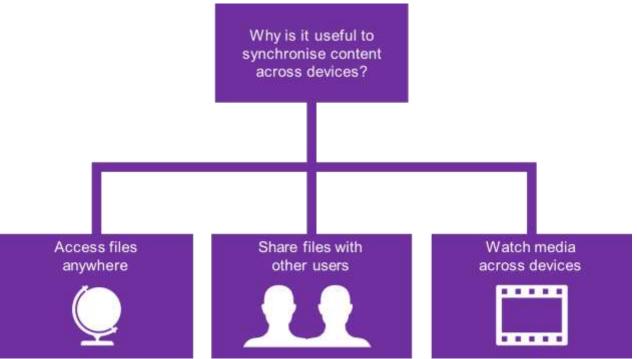


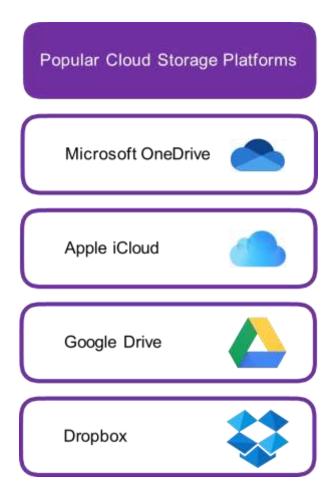


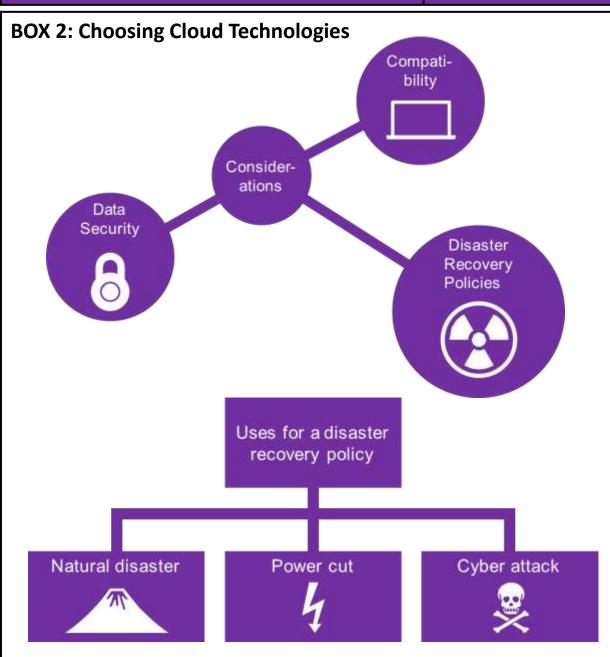


## **BOX 1: Cloud & Traditional Systems**











Advantages	Disadvantages
They can reduce the amount of time it takes to recover following a cyber security disaster.	It is not always possible to think of single risk that could occur before an attack is carried out.
They set out the roles of each person so everybody knows what to do following an attack.	Once the policy has been created, it needs to be continually updated.

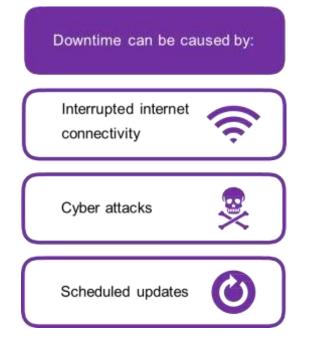
## **BOX 3: Maintenance, Set-Up and Performance**



Most cloud computing solutions have web-based dashboards that allow users to monitor their performance.

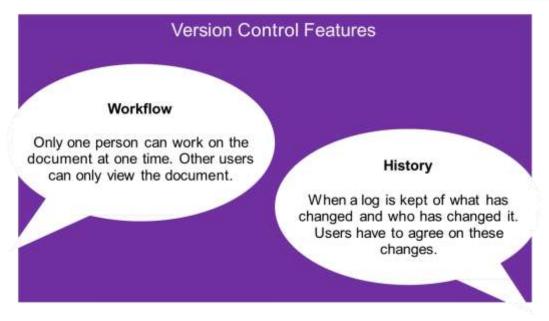
Key Terms			
Virtual Machine Software applications that behave like a physical computer.			
Administrator A person responsible for configuring and maintaining technologie			
Spam Electronic junk mail, usually sent with a commercial purpose.			
Downtime	A period when a computer/services are unavailable.		

Setting up a traditional server requires:	Setting up a <u>virtual machine</u> requires:
Purchase of hardware	Selecting a provider
Building hardware	Creating an account
Operating system/application installation	Selecting performance requirements
Stable network connection	Supplying payment



#### **BOX 4: Collaborative Technologies**

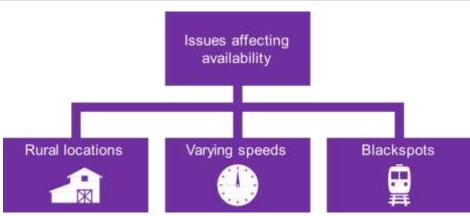
Benefits of Collaborative Technologies			
Global and multicultural workplace Communicating and collaborating using technology can help build relationships to people of different ages, gender, religion or culture.			
Where technology has functionality for those with physical limitations. For example, pe with visual impairments can take advantage of being able to enlarge text.			
Having employees work from anywhere in the world means longer working 24/7/365 working hours  example, live chat agents working in different time zones will be working 25			
Team flexibility	Teams can be made up of a variety of employees, like casual staff. These staff might be on short-term contracts or freelance suppliers who are self-employed.		

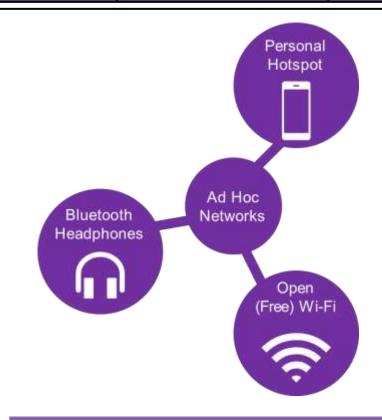


If several people are required to work on the same document, they could each save the document onto their computer, which would create multiple versions of the same document. Version control prevents a clash in the different versions of a document between users.

## **BOX 1: Ad Hoc Networks**

Key Terms			
Bluetoo	th A short range technology that connects multiple devices.		
Ad Hoc Network	A wireless network that does not require fixed hardware.		
Personal Area Network	A network of computers based on or around a person.		
Tethering	Where a smartphone acts as an internet access point.		
Personal Hotspot	Using a phone's internet connectivity on another device.		
PIN	'Personal Identification Number'		
Encrypted	Means that data cannot be read without a key.		
USB	A standard for connection sockets on computers.		
Insecure	A connection vulnerable to interception.		
Streaming	A continuous flow of data sent over the internet.		





Advantages	Disadvantages	
More devices can be added any time.	More open, so they are less secure.	
Can be set-up anywhere.	Unorganised, with no device in control.	
They require limited set-up.	The more devices, the slower the speed.	

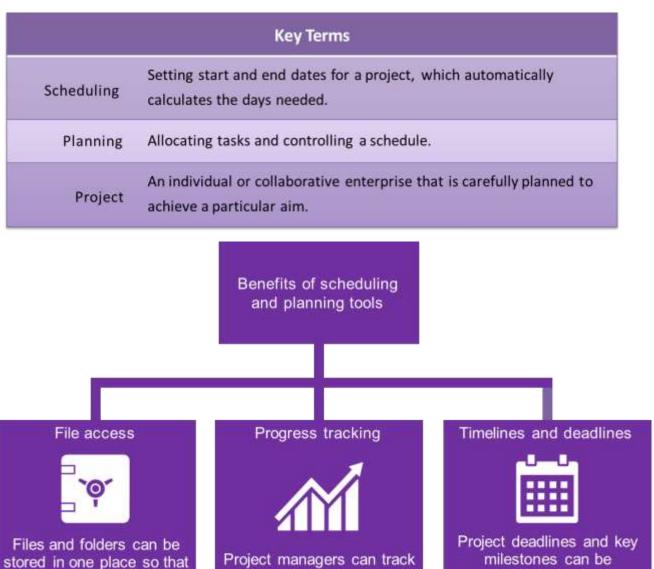
automatically synchronised

in a team.

## **BOX 2: Scheduling and Planning**

all members of the team

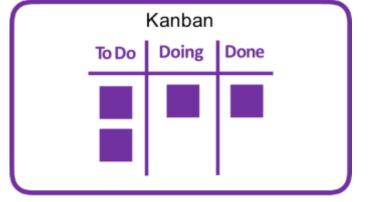
can access them.

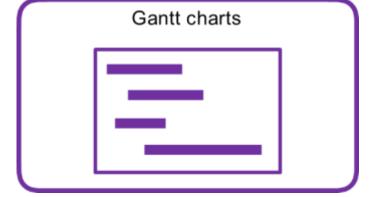


progress and monitor the

activities of team members.

# Scheduling Tools





#### **BOX 3: Communication with Stakeholders**





Communication Technologies		
Telephone	For conversations with individual customers, suppliers, etc.	
Email	For conversations with larger groups like employees or customers.	
Live chat	To provide support to customers on an informal basis.	
Social media	To promote new products and provide general product guidance.	

Why would a business communicate with stakeholders?

To promote products or services with advertising.

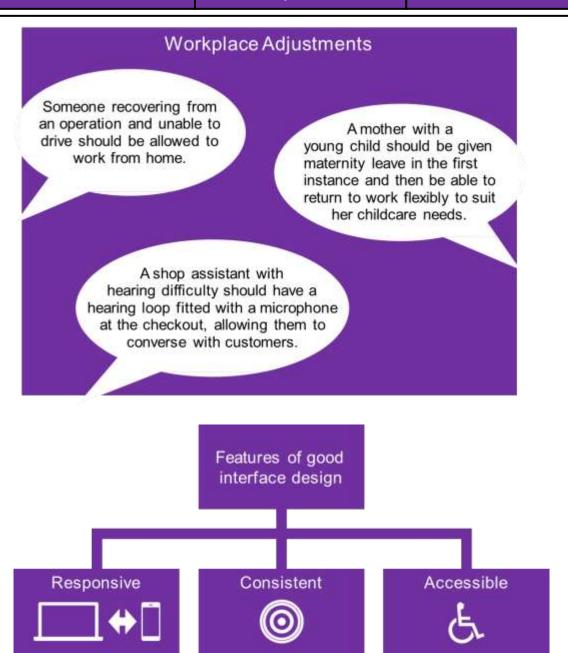
To deal with customer queries/complaints.

To update investors on business finances.

To update employees on business operations.



Accessibility Features		
Screen Reads text aloud for users with visual Reader impairments/blindness.		
High Contrast	Uses more contrasting colours for those with visual impairments.	
Magnifier	Zooms in on a particular part of the screen for the visually impaired.	
ALT Text	Text description of an image for screen reading software.	



Cycle 3

Year 11

Performing Arts - MUSIC	Component 3 – Responding to a Music Brid	ef CYCLE 3	Year 10
Box A – Features of Music Brief	Box B – Common health and safety points	Box C – Create Original Music (Musical Devices)	
<ul> <li>Creative intentions and purpose of product         <ul> <li>target audience</li> <li>Commercial</li> <li>Collaborative</li> <li>Experimental.</li> </ul> </li> <li>Aim, purpose and requirements of the brief.</li> <li>Nature of the specific area of the industry.</li> <li>Understand the target audience.</li> <li>Understanding and linking to the company's vision.</li> <li>Repetition – when a musical phrase is repeat Sequence- when a musical phrase is imitate call-and-response in 'twist and shout – twis Riffs – a short, memorable instrumental phrase is repeat pitch (note)</li></ul>		is repeated at a higher or lower is imitated (for example the at – twist and shout) ental phrase that is repeated azz, Rock & Pop) he bass, that is repeated and by Me') s played together at the same	
Box D – Create Origin	al Music (Rhythmic Devices)	Box E – Performance (Musicality and Expression)	
Use of simple and compound time signatures —  Remember: the strong beat is always '1' — then count until the next '1'  Simple time: beats are divided in 2 — 2/4 (1-and-2-and) 3/4 (1-and-2-and-3-and) 4/4 (1-and-2-and-3-and-4-and)  Usually pop/rock music is in 4/4. At times there it can be in 3/4, like a Waltz (type of dance)  Compound time: beats are divided in 3 — 6/8 (1-2-3 4-5-6) 9/8 (1-2-3 4-5-6 7-8-9) 12/8 (1-2-3 4-5-6 7-8-9 10-11-12)  Irregular time signatures — Time signatures that do not follow the usual simple/compound time patterns. For example: 5/8 or 7/4  Syncopation — Strong off-beat notes. Instead of falling on the beat, the notes come after the beat. Jazz and Blues are often based on syncopation. Rock 'n' Roll tends to be more on the beat (not syncopated)  Swung rhythms — Two consecutive quavers in simple time (2/4 3/4 4/4) that have a lilting feel. Jazz is based on swung rhythms.  Straight rhythms: evenly divided rhythms (i.e. ta ta-te ta ta)  Dotted rhythms: when a dot is added after a note, add half its length.  Triplets — In simple time (2/4 3/4 4/4) instead of dividing in two, a value is divided in three. Example: instead of dividing a crotchet in two quavers, as it should be, it is divided in three quavers.		Use of and change in dynamics:    pianissimo = very quiet   piano = quiet   mezzo-piano = moderately quiet   mezzo-forte = moderately loud   forte = loud   fortissimo = very loud   Legato/ staccato: smooth/ short and detached   Communication of meaning and mood: emphasis on important words, use of dynamics, change of timbre (tone) on certain words	

Sport Science		R180 –Reducing the risk of injury	CYCLE 1,2 & 3	All Years
Box A	Extrinsic and intrinsic factors which influence the risk of injury  Extrinsic factors that can increase the chance of injury are factors that you cannot control. These are outside of a player's control.	Examples of extrinsic factors are: environment; equipment; coaching/instructing/leading; types of sports.	Coaching can cause injury by a player being taught the incorrect technique, for example, being taught a bad tackle technique at rugby.	
	Protective Equipment can help reduce injury by players having the correct protective equipment for example shin pads, gum shields and helmets if required. Lack of these can contribute to injuries	Intrinsic factors are things that a player can control and these can then reduce the chance of injury to the player.	Examples of intrinsic factors are: warming up correctly and wearin	
	Individual variables are what makes a person unique and impact the sport they can participate or make the susceptible to injuries.	Examples of individual variables are: Gender; age; ;experience; weight; fitness levels; techniques/abilities; nutrition/hydration; medical condition; sleep; previous injuries.	If a participant has an injury, such it has healed will cause more dan technique/performance. It will ca	
Box B	Psychological factors which increase the risk of injury  There are four psychological factors that impact on an athletes performance: Motivation, Aggression (Direct and Channelled, Arousal and Anxiety.	Arousal is a player's level of excitement and readiness to perform.	There are three mental strategie performer: Mental Rehearsal; in	• •
	Direct aggression is any form of behaviour that directed towards the goal of harming another player or person such as a two footed tackle in football.	Channelled aggression such as a boxer can assist with a successful outcome for a boxer. It can also be channelled to support a performance to win.	Reasons for aggression can be: L retaliation; pressures to win; off enhancing drugs.	·
	Over arousal is when a player feels over 'psyched' up for a game. This can be harmful to a player's performance and technique at performing skills in a game.	Under arousal is the opposite where a player feels 'sluggish' or 'lazy' – this can lead to a player not fully preparing and this can lead to injury.	Anxiety is the feeling of being ne performance. This can lead to poplayer is not fully focussed.	
Box C	Warm up and Cool Down  Warming up and cooling down routines can help prevent injuries to players.	Four phases of a warm up are: pulse raiser, mobility, dynamic movement, and skill rehearsal. This is the same regardless of the sport you are playing.	Pulse raiser: exercises that slowly temperature of a player. Examples skipping cycling.	
	Mobility: exercises that take the joint through the full range of movement. Examples of dynamic movements are arm swings and hip circles.	Dynamic movements: this is changing of speed and direction. For example, sprinting towards a cone and changing direction then sprinting to another. Dynamic examples – walking lunges, high knees.	The use of suitable components ar warm up routines and exercises/st muscles/joints in the body.	
	Skill rehearsal: This is rehearsing common skills and movements that will be used in a game situation or the activity. For example passing in football, dribbling in basketball or shooting in netball.	Physical benefits of a warm up include: increased body temperature, increased blood flow, increased flexibility of muscle, increase in pliability of ligaments, s and increased range of movement in joints.	Psychological benefits of a warm usettles nerves, improves concentragets players in the 'zone' through	ation, increases confidence and

	Sport Science	R180 –Reducing the risk of injury	CYCLE 1,2 & 3	All Years	
Box D	Types, causes and treatments of common sports injuries  Acute injuries are injuries that happen because of an immediate impact or trauma and cause immediate pain. For example, a fracture, a strain or sprain.  A sprain is when a ligament has been stretched twisted or torn. Symptoms of a sprain are; swelling, pain and bruising. Treat with R.I.C.E.  A strain is when muscles tendon have been torn or stretched. Symptoms of a strain are; swelling, pain, loss of movement and bruising. Treat with R.I.C.E.	Open (Bone pierces the skin), closed (bone doesn't pierce the skin) and stress (tiny fracture occurred over time) are different types fractures. Dislocations are where the bone detaches from it's joint.  Hard (skeletal) Vs Soft tissue (Muscular)  Concussion is a sudden trauma to the head that causes a short loss of mental functions. It can also cause unconsciousness. Can lead to Dementia & Alzheimer's.  Skin damage – Abrasions, Contusions (bruises) and blisters are examples of acute injuries.	Chronic injuries are injuries that happen over a long period of time that causes pain. They are also known as overuse injuries.  Examples of chronic injuries are; shin splints  Tendonitis – In the; Achilles, Shoulder (rotator cuff) or Knee (Patellar).  Epicondylitis – Lateral (tennis elbow) Medial (Golfer's elbow)  Stress Fractures – Repetitive strain on an area can lead to a stress fracture. There are lots of treatments for chronic injuries including, rest, message, electrolysis, but be specific, physiotherapy, support such as kinesiology taping & immobilisation (Casts/splints/slings).  There are Different psychological effects of dealing with injuries and medical conditions including treatment and long term rehabilitation.		
Box E	There are <b>Safety Checks</b> taken to decrease the risk of injury these include—kisk assessments, level of risk. Control measures, medicals, screening, NGB policies.				
Box F	Medical Condition & Cause Asthma – Environment, intense exercise, cold weather  Diabetes: Age (type 1) Lifestyle (type 2). Type 1 (unable to produce insulin. Type 2 does not produce enough insulin.  Epilepsy – Severe head injury, anxiety/stress/lack of sleep  SCA (Sudden Cardiac Arrest) Is a heart attack caused by a malfunction in electrical impulses sent to the heart.  Hypothermia – When the body drops below 35 degrees. If the body is exposed to cold/wet conditions for a long time.  Heat Exhaustion – When body is above 38 degrees, strenuous activity, not enough water intake.  Dehydration – Loss of bodily fluids	Symptom Coughing, wheezing, shortness of breath Increased thirst, urinating often, extreme tiredness, weight loss cuts take a long time to heal.  Eyes/Mouth/Limbs.  Unconscious or breathing difficulties.  Shivering, blue lips, pale skin, slurred speech, tiredness/confusion, slow breathing.  Excessive sweating, headache/dizziness, being thirsty, feeling of being sick, rapid pulse or breathing.  Feeling thirsty, fatigued, dark yellow urine and infrequent urination, dry mouth and lips.	Monitoring blood levels (Hyperglyd low blood sugar levels). AED's (Anti-epileptic drugs that call or Ketogenic diet (High fat diet) Need to call 999, defibrillator and leading warm or sugary drink.	anges, diet, exercise. cemia is high, hypoglycemia is n reduce the amount seizures) lifestyle changes. nket, DO NOT use hot bath. Give ink plenty of water.	

Performing Arts - DRAMA	Essentials	CYCLE 1	Year 9
Box A – Drama Skills	Box B – Drama Techniques	Box C – Context	
Body Language – Using your body to communicate your character.  E.g. an old man would have hunched body language.  Facial Expressions – Using your face to communicate your characters emotions.  Voice – altering the tone, pitch, and pace of your voice to fit your character.  Levels – How high or low your character is to the ground. Can be used to communicate status, class or power.  Proxemics – How close or far away you stand to other characters on stage based on your relationship.  Posture – How you stand during your performance to represent your character  Gestures – using body parts to communicate non-verbally. e.g. waving, thumbs up, shaking head.	Tableau – Can also be called a freeze frame or still image. A moment of stillness in a performance, used to highlight key moments within a scene.  Thought Tracking – Saying your characters thoughts out loud to the audience so they know what your character is thinking or feeling.  Forum Theatre – a technique where the audience becomes the director. They can stop the performance at any time, give feedback, then rewind. Used during rehearsals to develop scenes.  Narration – Reading part of the story aloud to the audience, either instead of acting it out or alongside mime.  Mime – Using only your body to communicate, no talking.  Flash-forward – A scene which is set further in the future.  Flashback – A scene set in the past, sowing past events.  Cross Cutting – Where two or more scenes happen on stage at the same time, switching between the two.	Social, Historical, Political and Cultural Contexts. Have you thought about the different contexts for your devising piece? These elements should build up your research section.  Social Context – A social setting or environment which people live. Historical Context – A part of history which has happened (this could be when the play was set)  Political Context – The political party in power at the time and how this impacted on society.  Cultural Context – How culture can affect behaviour, choices and decisions for characters.	
Box D – Evaluation Sentence Starters	Box E – Roles and Responsibilities in Performing Arts	Box F - S	tagecraft
I have demonstrated multiple skills during my rehearsals. An example of this is when  During my performance, I was good at demonstrating drama skills such as This is important because  Within my work, I used a variety of drama techniques to improve my overall performance. For example, I used This was effective because  One area I would like to improve on is It is important to use this skill in performance because I could improve on this skill by	Director - The directors role is to bring to life the playwrights work. They are responsible for choosing the right cast, the right acting style and making sure the performance is well rehearsed.  Actor - The actors role is to rehearse their lines before a rehearsal. They are responsible for performing as a certain role within the play, using the directors instructions.  Set Designer - The set designer is responsible for creating a set which matches the location or time period the play is set in. They might need to make some set themselves or buy this.  Playwright - playwrights role is to create and write the entire play. They are responsible for the entire story, setting, location and characters.  Costume Designer - The costume designer will need to research the historical and social context of the play to make sure costumes reflect this. They will also need to measure the actors to ensure all costumes fit.	end position (freeze frame). You should NEVER have your back cross rule.	te your words clearly, even if you es you will say and exactly when ans there is no director in the part of your character, you must unicating this. qual amount of lines to say and