

## Year 8 Business Knowledge Organiser Aim of the unit



The aim of this unit is to provide a foundational knowledge of business. You will learn the basic concepts in business, which will help you in making informed decision when choosing as one of the optional subjects in Year 9.

In this unit, you will be finding out about the concept of business plan and its importance. Also, you will study market research, design a questionnaire that is fit for purpose, and compare questionnaires and interview. You will learn how to promote a product. They will also learn functional areas of a business and their roles, as well as how to apply product differentiation strategies. these topics will be covered in 6 weeks

Team working — work in teams, share ideas, and boost interpersonal skill.

Analytical skill — compare ideas from both sides and use personal opinions to provide constructive criticism.

IT skill — using MS Office to report on findings from research, note-taking Research skill — making research and provide research findings



Assessment is based on class work, and homework, which is set every 2 weeks, as well as end of year test.





#### Key Vocabulary

Advertisement - process of creating an awareness of a product in order to attract and retain customers.

**Business plan** — a document that define objective and how the business is run and managed.

Functional Areas – it is various departments that make up a business

Market research – process of obtaining information about market, customers, product or competitors.

Product Differentiation – process of providing unique features of product in order to stand out from competitors.

Support/Challenges
Differentiated work, homework













Events

Control

Sensing

Operators

#### Year 8 Game Making

What you are going to learn: You are going to learn about making a game based on client requirements using Scratch

#### **Key Words:**



Very useful code...

when clicked

if on edge, bounce

set rotation style left-right

But what does it do?

The Lessons:

250 70

Length of Unit: 6 Weeks

Week 1: Introduction to Games Design

Week 2: Game Elements

Week 3: Basic Game Theory

Week 4: Project - Week 1

Week 5: Project - Week 2

Week 6: Project Evaluation

Want to make your sprite move?

Want to change what your sprite looks like?

Want to make noises?

Starting, clicking, broadcasting and receiving

Pause, if/then, repeating

Keys pressed? Touching other sprites?

Maths, comparisons, random numbers

Storing and retrieving information

Send a message to another sprite

#### Support/Challenge

https://scratch.mit.edu - access everything online

 $https://projects.raspberrypi.org/en/projects? software \%5B\%5D = scratch \ - Coding \ instructions \ and \ challenges$ 

 $https://en.scratch-wiki.info/wiki/How\_to\_Make\_a\_Basic\_Platformer\ - Gravity\ and\ Jumping!$ 













To make that sprite do something



#### Year 8 Python

#### What you are going to learn:

You are going to be taking your programming skills to a new level using Python.

```
File Edit Format Run Options Window Help

#ask for the user name and print a welcome message

def get_name():
    '''get name input and return'''
    name = input("Please enter your name: ")
    return name

def print_greeting(name):
    '''prints greeting with name variable'''
    print("Hello {0}, welcome to my greeting program.".format(name))

name = get_name()
print_greeting(name)
```

for x in range(6):
 print(x)

### Support/Challenge

https://www.python.org/

https://app.senecalearning.com/classroom/course/b89946c5-cfe7-42d6-ae51-

 $\underline{9b4631a07589/section/59c7511b-96c6-4df5-9463-d1e2c04d582b/session} - \textbf{there is a python part}$ 

else:

if mark <= 49:

elif mark > 50 and mark <56:

elif mark >=56 and mark <65:
 print("Grade B-good work")</pre>

elif mark >=65 and mark <70:
 print("Grade A-well done")</pre>

Code Academy has a great online learning course for Python.

# look







print ("Grade A\*- excellent!")

print ("Grade D: Please attend resit")

print("Grade C-needs improvement")



#### Length of Unit:

6 Weeks

#### The Lessons:

Week 1: Starting with Python

Week 2: Variables Week 3: Loops

Week 4: Magic8 Ball Weeks 5: Functions Weeks 6: Etch-a-Sketch

value of the variable tion to exit the loop ting the value of the mark = int(input("Enter test score: "))

### Key Words (make sure you know what they mean):

Variable

Constant

Sequence

Selection

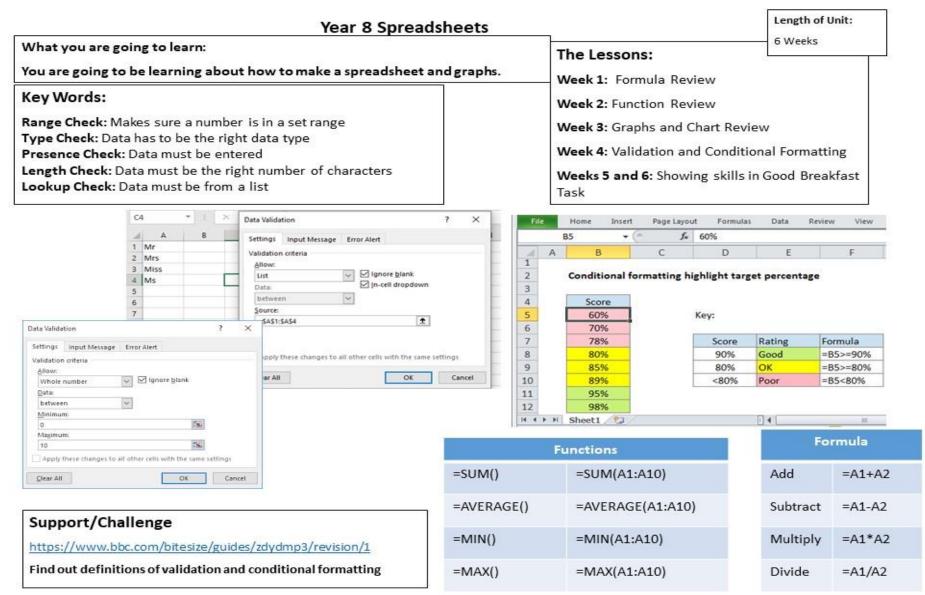
Iteration

Function

i diletion

Parameter

















### Key beliefs

Christianity is a monotheistic religion - they believe in ONE God.

Religious experience: An event which gives people direct contact with God. Design: The belief that the universe appears to have been designed so must have a designer; God.

#### Revelation

God making himself known to humanity.

When God delivers a message in a dream or reality.

Cosmological argument: The belief that God is the First Cause or Prime Mover of the universe. Miracle: An event which appears to break the laws of nature so can only be done by God

### **Arguments for the Existence of God T**

### Reasons for believing in God

#### Revelation

- Natural revelation seeing signs of God in the world
- Special revelation God is revealed in special ways e.g. his words in the Bible
- God's revelation was complete in the incarnation
- God revealed himself completely because his Son is the exact representation of God so nothing more can be revealed.

#### The Cosmological Argument

We live in a world of 'cause and effect'. Something must have 'caused' our world to have come into existence. The only being powerful enough to do this is God the 'uncaused cause'.



#### The Design Argument

Our world is too complicated and full of intricate working systems, to have just happened by chance. If we came across a watch, we would assume it has been 'designed' due to its complexity. Like the watch, some assume our world had a designer.

#### **Visions**

 Abraham's vision - when he was childless. God appeared to Abraham to say he would have a son and as many descendants as the stars in the sky

The Transfiguration - Jesus took Peter, James and John to a mountain where he transformed, and Moses and Elijah appeared Non-biblical visions include:

Joan of Arc – a French girl had a vision of the Archangel Michael who helped inspire her to lead a rebellion against the English



#### Creation



Science tells us that our universe is approx. 14bn years old, and our planet is approx. 4bn years old. An explosion (The Big Bang) led to the creation of all space, time and matter. Humans have evolved over time, through a process of natural selection. This is called 'evolution'.

Genesis 1 &2 says that God created the world in 6 days, and on the 7th He rested. Some Christians take this LITERALLY and read this story as fact

(fundamentalist).

Others see the Genesis story as a symbolic story (Liberal)

#### Miracles

Miracles are a major part of Catholic belief as they bring about faith and help it

The Church needs to establish that at least two miracles can be linked to a dead Christian before declaring them a saint The Bible contains many miracles of Jesus e.g. turning water into wine / raising Lazarus from the dead / curing the blind man

#### Religious experience

Types of religious experiences include: Visions / miracles: see previous sections

- •Conversion: a person has such a powerful experience of God that they change their life or religion to commit themselves to God fully
- •The numinous feeling of God: being filled with an awareness of God, often in a beautiful place such as in nature or a religious building Prayer: an awareness of God listening to a person's prayer, or God answering a person's prayer

"FIDES ET RATIO" Yr8 term 2 Knowledge organiser









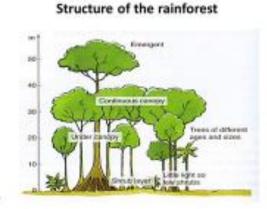




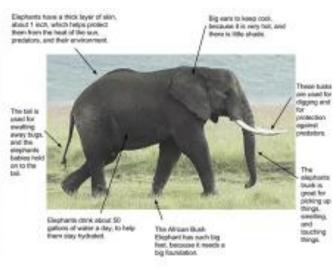
#### Geography - Year 8 Term 2 - Ecosystems and Brazil

Key Tern	1641
Adeptation	The process of change by which a species becomes more suited to its environment.
Equatorial Climate	Places near to the Equator that are very hot and wet throughout the year.
Сапору	An almost unbroken top layer of trees that acts like a roof over the tropical rainforest.
Conservation	The protection of resources and the environment.
Development	Involves changes that usually bring improvement and growth – often a measure of how rich or poor a country is.
Goosystem .	A community of plants, animals and their non- living environment that exist together as a community.
Exports	Goods produced in one country but sold in enother.
Interdepend ence	When countries work together and rely on each other for help.
Slash and Burn	A type of farming in the tropical rainforest where farmers out down and burn just enough trees to farm.
Favela	A area of low quality sharty town type housing found on the outskirts of Brazilian cities.
Sustainable Development	A way of improxing people's standard of living and quality of life without harming the environment or wasting resources.

# Tundre Desert Teigs Forest



















### Year 8 history knowledge organiser half term 3: causes of the

Key	words and definitions	Civil War and Oliver Cromwell
Monarchy	A form of government where the monarch rules	The English Civil War was was a series of civil wars and
Parliament	Responsible for making laws, deciding taxes and checking the government is doing its job properly.	political disagreements between Parliamentarians ("Roundheads") and
King Charles I  King of the three kingdoms of England, Scotland, and Ireland from 27 March 1625 until his execution in 164		Royalists ("Cavaliers") over the way King Charles ruled England
Dissolution	Dissolution is the official term for the end of a Parliament	Grant CHARLES The Battle of Naseby

The English Civil War was
was a series of civil wars and
political disagreements
between Parliamentarians
("Roundheads") and
Royalists ("Cavaliers") over
the way King Charles ruled
England

Keywords and definitions		words and definitions
	Puritan	Christians who wanted to "purify," or simplify, the Church of England
	Oliver Cromwell	English general and statesman who led the Parliament of England's armies against King Charles I during the English Civil War and ruled the British Isles as Lord Protector from 1653 until his death in 1658.
	Roundhead	Supporters of the Parliament of England during the English Civil War (1641–1652).
7	Cavalier	Supporters of King Charles I in the English Civil War.























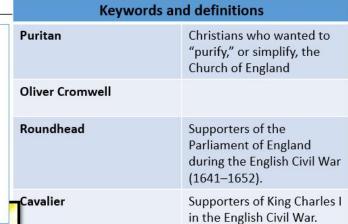
Year 8 history knowledge organiser half term 4: Plague, fire

and	monarchs	in thei	rnlace
anu	IIIOHaichs	III UICI	place

Keywords and definitions		
Plague	Plague is an infectious disease caused by the bacterium Yersinia pestis.	
The Stuart Royal Family	Monarchs of Britain and Ireland and its growing empire until the death of Queen Anne in 1714, except for the period of the Commonwealth between 1649 and 1660.	
The Hanover Royal Family	A German royal house that ruled Hanover, Great Britain, and Ireland at various times during the 17th through 20th centuries	
	A STATE OF THE STA	

The Great Plague of London began in 1665. Only the the Great Fire of London in Puddling Lane in September 1666, stopped it.

The power of the monarchs after 1660 started to change and they gradually began to lose power.



























#### HFAD

PUPILS TO EVALUATE THE USE OF BODY PARTS TO GAIN AN IMPROVEMENT IN REPLICATED TECHNIQUE

UNDERSTAND THE CHANGES IN HEART RATE BEFORE, DURING AND AFTER EXERCISE

PUPILS SHOULD UNDERSTAND THAT DIFFERENT EVENTS DEMAND DIFFERENT COMPONENTS OF FITNESS

ABLE TO COMPARE OWN AND OTHERS WORK AND CAN STATE THE DIFFERENCES. USE THIS INFORMATION TO ATTEMPT TO IMPROVE OWN PERFORMANCE.

#### HEART ( RESILIENCE )

I HAVE WORKED INDIVIDUALLY AND AS PART OF A GROUP THIS TERM.

I HAVE SHOWED GOOD RESILIENCE IN A RANGE OF ATHLETIC ACTIVITIES, INCLUDING BOTH TRACK AND FIELD EVENTS.

I HAVE SHOWN GOOD RESILIENCE WHEN WORKING INDIVIDUALLY AND AS A PART OF A TEAM ACROSS A RANGE OF FIELD AND TRACK EVENTS THIS TERM.

I HAVE PUSHED MY BODY AND CHALLENGED MYSELF TO IMPROVE ACROSS A RANGE OF ATHLETIC EVENTS.

#### HANDS

PUSH BODY TO CHALLENGE PHYSICAL CAPACITY IN LESSONS

SHOW A GOOD REPLICATION OF SKILLS ACROSS MOST FITNESS DISCIPLINES

APPLY BASIC PRINCIPLES OF WARM UP AND COOL DOWN, USING EXERCISES APPROPRIATE FOR THE EVENT

PERFORMS WELL IN ALL FITNESS TEST IN DIFFERENT COMPONENTS



### **Year 8 Fitness**





















UNDERSTAND THE BASIC AND SOME MORE ADVANCED RULES SURROUNDING THE GAME

TO USE THIS INFORMATION TO ATTEMPT TO IMPROVE OWN PERFORMANCE.

DEMONSTRATE A STRONG ABILITY TO REFLECT ON OWN LEARNING

CAN USE AN IMPROVING RANGE OF SKILLS AND TECHNIQUES TOGETHER WITH CONTROL AND ACCURACY TO OUTWIT AN OPPOSITION.

#### HEART ( RESILIENCE )

I HAVE WORKED INDIVIDUALLY AND AS A PAIR IN SINGLES AND DOUBLES MATCHES THIS TERM

I HAVE SHOWED GOOD RESILIENCE WHEN I HAVE BEEN LOSING IN A MATCH

I HAVE SHOWN RESILIENCE WHEN WORKING WITH MY PARTNER IN DOUBLES THIS TERM

I HAVE SHOWN GOOD RESILIENCE WHEN I HAVE PLAYED SINGLES MATCHES THIS TERM

#### HANDS

REPLICATION OF CORE SKILLS (FOREHAND, BACKHAND, SERVE, SLICE, DROP SHOT)

FOREHAND AND BACKHAND SHOTS ARE PERFORMED LOWER OVER THE NET AND WITH PURPOSEFUL DIRECTION

DEMONSTRATE MORE ADVANCED VARIATIONS OF THE CORE SKILLS

USES MAINLY THE FOREHAND SHOTS BUT CAN VARYING THE ANGLE AND DEPTH OF THE BALL.



### **Year 8 Table**







#### **RULES OF TABLE TENNIS**

- If the ball touches the table top then is deemed as in.
- If the ball touches the side of the table then is deemed as out.
- A player is not allowed to strike the ball in volley, unless the opponent's ball leaves the table and I strike the ball in a volley behind the table, in which case the point would be awarded to me.
- The ball rests freely on the open palm of your hand when serving.
- The hand holding the ball must be above the level of the table in the serve.
- ► The ball should be projected upwards in the serve.
- When serving the ball should struck when it is falling and from behind the table
- ▶ When serving the ball must bounce on your side of the court and then again on your opponents side of



#### TABLE TENNIS Four key techniques to success in Olympic table tennis matches.

#### TECHNIQUE

arm up to

spin the ball

Backhand sidespin serve - increases chance of weak return

Throw the low relaxed

Forehand flick return - used to attack short balls

Use a simple

push to return

the ball

ball upwards drops, use a short stroke

Return to

the ready

position

HOW TO ADD SPIN Topspin

Start your stroke below and behind the ball in an upward and forward motion

Direction

Direction of racket

#### Backspin

Start your stroke above and behind the ball, brush the ball in a downward and forward motion

Rotation

















#### HEAD

TO DEVELOP AN UNDERSTANDING ABOUT ATTACKING PRINCIPLES RELATED TO HANDBALL

TO UNDERSTAND HOW TO PASS THE BALL AROUND OPPONENTS WHILE UNDER PRESSURE IN A GAME SITUATION

TO DEVELOP KNOWLEDGE & UNDERSTANDING OF BASIC STRATEGIES TO OUTWIT DEFENDERS

TO REFINE TACTICS BASED ON OPPONENTS WEAKNESSES.

#### HEART ( TEAM WORK)

I HAVE SUCCESSFULLY WORKED HARD IN MY LESSONS WORKING WITH PEOPLE WHO I DON'T USUALLY WORK WITH

I HAVE LED A PART OF A WARM UP AT THE START OF THE LESSON WHICH MY TEAM HAS TAKEN PART IN

 $\boldsymbol{I}$  have successfully set up a drill with my team, which we have used within the lesson

I HAVE TAKEN PART IN VARIOUS ROLES WITHIN A GAME SITUATION TO BENEFIT MY TEAM

#### HANDS

SHOW A VARIETY OF PASSES WITH GOOD SPEED AND TIMING.

CAN RECEIVE A VARIETY OF PASSES WITH 1 HAND CONSISTENTLY.

IS ABLE TO DRIBBLE WELL WITH CONTROL IN A GAME SITUATION

ABLE TO SHOOT WHILE BEING MARKED CLOSELY, ATTEMPT A VARIETY OF SHOTS.















#### HEAD

I CAN DEMONSTRATE KNOWLEDGE OF THE RULES AND TACTICS.

I CAN ANALYSE MY OWN AND OTHERS PERFORMANCE' GIVING STRENGTHS AND AREAS FOR IMPROVEMENT.

I AM INDEPENDENTLY EXPLORING AND EXPERIMENTING WITH DIFFERENT WAYS OF IMPROVING

I CAN PLAN, ORGANISE AND LEAD A PRACTICE WHICH DEMONSTRATES COMPETENT KNOWLEDGE IN BADMINTON

#### HEART (COMMITMENT)

TO COME TO LESSON WITH CORRECT EQUIPMENT AND PEKIT

TO BE PREPARED TO TRY MY BEST IN EVERY LESSON THIS TERM

TO BE COMMITTED TO TAKING ON BOARD VERBAL FEEDBACK FROM BOTH STUDENTS AND TEACHER

TO BE COMMITTED TO UPHOLDING THE VALUES OF SPORT IN LESSONS AND PLATY WITH SPORTSMANSHIP

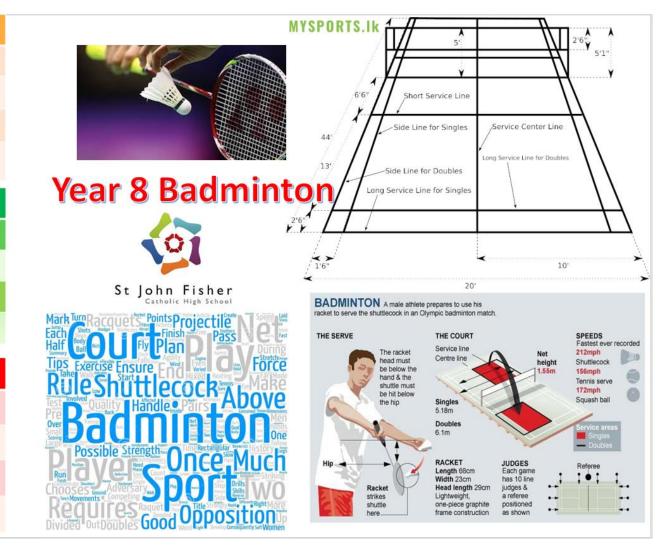
#### HANDS

I CAN MAINTAIN A RALLY USING FOREHAND AND BACKHAND STROKES

I OFTEN VARY THE ANGLE AND DISTANCE OF MY SHOTS

I CAN SUCCESSFULLY PERFORM SMASH AND DROP SHOTS AT THE CORRECT TIME

I CAN PERFORM HIGH AND LOW SERVES AND HAVE STARTED TO SELECT SHOTS WHICH PUT MY OPPONENT UNDER PRESSURE.















BEGIN TO UNDERSTAND IMPORTANCE OF STRATEGY AND TACTICS

DEMONSTRATE A BASIC KNOWLEDGE OF GAME RULES AND RECOGNISES ERRORS DURING A GAME.

SHOW A DEVELOPING ABILITY TO READ THE GAME AND MOVE INTO THE NECESSARY SPACE TO REPLICATE A CHOSEN SKILL

CAN RESPOND TO CHANGING SITUATIONS BY CHANGING AND REFINING SHOT SELECTION

#### HEART (COMMITMENT)

I SHOW DEDICATION AND COMMITMENT EVERY LESSON TO IMPROVE MY SKILLS IN VOLLEYBALL.

I STAY COMMITTED TO SEE THINGS THROUGH TO THE END OF GAMES WITHOUT GIVING UP.

I SHOW GOOD COMMITMENT TO HAVE HIGH STANDARDS IN EVERY PE LESSON.

I HAVE SHOWN GOOD COMMITMENT WHEN PLAYING IN MATCHES WHEN WINNING OR LOSING.

#### HANDS

DEMONSTRATE ABILITY TO PLAY THE SET (VOLLEY) IN A GAME SITUATION TO OUTWIT THE OPPOSITION.

I CAN USE A VARIETY OF SERVES (OVERARM AND UNDERARM) TO OUTWIT AN OPPONENT IN A GAME SITUATION.

DEMONSTRATE ACCURACY AND POWER WHEN PERFORMING THE SPIKE TO WIN A POINT.

I CAN PERFORM THE DIG WITH CONTROL AND ACCURACY IN A COMPETITIVE SITUATIONS.



## Year 8 Volleyball





#### **POSITIONS**

There area 6 players on the court in the game of volleyball. (2 lines of 3 players)

- 1. Outside hitters: spike the ball
- 2. 2. Middle blockers: best at blocking the net.
- 3. Setters: pass it off to the middle or outside for a spike



Opposite 4	Middle Blocker	Outside Hitter 2
Outside Hitter	MB/Libero	Setter 1

















#### HEAD

TO UNDERSTAND AND APPRECIATE THE NEED TO MAKE DECISIONS ABOUT CHOICE OF MOVEMENTS AND REFINING IDEAS WHEN UNSUCCESSFUL.

UNDERSTAND THE PRINCIPLE OF UNISON AND CANNON DURING GROUP PERFORMANCES.

TO DEVELOP HOW TO RECOGNIZE GOOD PERFORMANCE IN SIMPLE DANCE ROUTINES ROUTINES

NAME THE KEY FEATURES OF URBAN DANCE WITH REFERENCE TO THE KEY TERMS E.G. UNISON, CANNON, BATTLE, REPETITION.

JELLE I I VIV

#### HEART ( RESILIENCE )

I HAVE WORKED INDIVIDUALLY AND AS PART OF A GROUP THIS TERM.

I HAVE SHOWED GOOD RESILIENCE IN DEVELOPING MY UNDERSTANDING OF DIFFERENT CULTURES WITHIN DANCE.

I HAVE SHOWN GOOD RESILIENCE WHEN WORKING INDIVIDUALLY AND AS A PART OF A GROUP TO DEVISE IDEAS AND ROUTINES FOR DANCE PERFORMANCES.

I HAVE PUSHED MY BODY AND CHALLENGED MYSELF TO IMPROVE ACROSS A RANGE OF DANCE ACTIVITIES.

#### HANDS

TO BE ABLE TO PERFORM THE CORRECT MOVEMENTS AND TECHNIQUES IN TIMING WITH THE MUSIC (MUSICALITY)

TO BE ABLE TO USE LEVELS, UNISON, CANNON AND FORMATIONS IN MY DANCE ROUTINES.

TO COMPOSE A DANCE ROUTINE AS PART OF AN URBAN DANCE PERFORMANCE.

MY DANCE PERFORMANCES DEMONSTARTE A VARIETY OF LEVELS, TRAVEL, DIRECTIONS AND DYNAMIC QUALITIES.



### **Year 8 Dance**





### DYNAMICS

A quality of movement with reference to time, weight, flow and space (eg space & tension)

## MUSICALITY

Sensitive awareness to musical phrasing, timing, style and mood. Being able to accent beats in the music with your movement

## BATTLE

An informal competition where two or more people oppose each other.

REPETITION

Repetition means to repeat. A combination of movement and steps are performed the same exact way

## CANON

Repetition of movements between dancers, one after another or with each repeat overlapping with the previous one.













#### Sound effects

- A sound effect is a recorded sound other than speech or music which is added the soundtrack to enhance the narrative or make a creative statement.
- A person who records sound effects is called a Foley artist or sound designer.

#### For the Fallen

They shall grow not old, as we that are left grow old:

Age shall not weary them, nor the years condemn.

At the going down of the sun and in the morning

We will remember them.



Foley artist

Definition: Sound effects recorded in synchronization to edited picture in post-production. Named after Jack Foley, who was the head of the sound effects department at Universal Studios for many years. Contrary to popular myth, he did not invent the process

How it's made

- "During the filming of a movie, the location

dialogue and they leave all of other sounds to

Foley Artist Marko Costanzo. "What the sound

sound recordist tries to capture only the

the post- production crew," says C5, Inc.

...................

editors cannot produce digitally falls to us."

As you will see in the next examples, it's ironic that the definition of foley sound is to create something authentic, yet their methods of creation have little to do with reality.























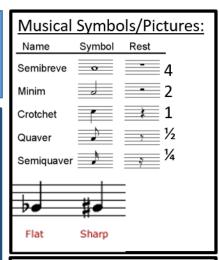




#### Year 8 Music

#### Keywords: Acoustic Electric Chord Tempo **Dynamics** Ensemble Pulse Rhythm Articulation Lvrics Freestyle Diction Composition

Variation

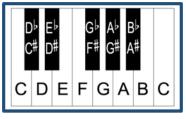


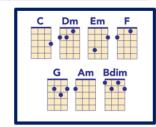
Music Resources you can use at home: Soundtrap Soundation Staff Wars Game Kahoot Quizzes Quizlet Quizzes Practice using YouTube





When you listen to a song or hear music on the radio, try to describe it using the elements of music we learnt in Year 7!





Want to learn an instrument? We do instrumental lessons and clubs at SJF! Ask Mrs Harmson for more information





Don't forget about our choir, band and ukulele clubs on at lunchtimes!

In Year 8 Term 2, you will be learning about how to play the ukulele and keyboards to play a variety of songs, and also about rap music and how to write good lyrics











#### **Year 8 2:1 Power of Words**

#### **Key Vocabulary**

Idiolect

Sociolect

Youth talk

Accent

Dialect

Pronunciation

Received

Jargon

Profession

Occupation

Stereotypes

**Estuary** 

Americanism



#### **Key Writing skills**

Proper and Common Nouns Coordinating and Subordinating conjunctions Adjectives Adverbs Connectives **Determiners Prepositions** Synonyms

#### What you can do?

- Learn the spellings using: Look Say Cover Write Say
- Be observant and listen to how people talk
- Research and practise the writing skills: <a href="https://www.bbc.co.uk/bitesize/topics/zr6bxyc">https://www.bbc.co.uk/bitesize/topics/zr6bxyc</a>

#### Determiners quantifiers modify a noun

Any

Αll

Many

Much

Most

One, two, three, four...

A few

Some

#### **Prepositions**

https://www.bbc.co.uk/bitesize/topics/zw wp8mn/articles/zw38srd

Tells you where or when something is in relation to something else.

Above Against

Along

Across Among Around

Αt

Below

From Into Near

Before

#### Some symbols for transcript

Length of any pauses:

(1), (2)

Interruption: // Stressed words: bold New speaker = new line If a word is difficult to

understand = inaudible Give any non-verbal acts = (laughing), (claps

hands)

#### How to write a transcript

Give yourself time to complete this

With their consent, make a recording of the conversation as this will make transcribing easier

It is set out similar to a playscript but without speech marks or punctuation

You give the name of the speaker then a : followed by what they say

Make sure you write exactly what they say













### **Year 8 2:2 Power of Poetry**

#### **Key Vocabulary**

Discrimination

Prejudice

Slavery

**Unconscious bias** 

Satire

Equality

Racism

Refugee

Stereotype



#### **Key Writing skills**

Connectives Active and Passive Voice

Sentences: Declarative,

Interrogative,

Imperative, Exclamatory

(DIIE), Simple,

Compound, Complex

(SCC)

Tenses – past, present,

future

#### What you can do?

- Learn the spellings using: Look Say Cover Write Say
- Keep up with the news there is usually something happening linked to this topic
- Research the poets and the poems
- Research and practise the writing skills: <a href="https://www.bbc.co.uk/bitesize/topics/zr6bxyc">https://www.bbc.co.uk/bitesize/topics/zr6bxyc</a>

#### **Forms of Poetry**

**Ballad** 

Narrative

Monologue

Blank Verse

Free Verse

Epic

Sonnet

Elegy

Ode

Villanelle

#### Poems you will study

Ballad of Birmingham by Randall

Refugee Blues by Auden

Whatever you say, say nothing by Heaney

You will hearing from us shortly by

Fanthorpe

Telephone Conversation by Soyinka

#### Poetry terms

Enjambment

**Rhyming Scheme** 

Assonance

Caesura

**Iambic Pentameter** 

Rhythm

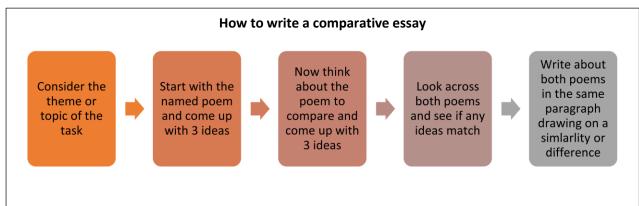
Stanza

Alliteration

Anaphora

#### **Connective for comparison**

Whereas, Also, Similarly, Contrastingly, Both, Likewise, However, Additionally, Alternatively













#### VOCABULAIRE ANNÉE 8 T2A: Aider à la maison

Les tâches ménagères	Household chores
à la maison	at home
je dois	I have to
je ne dois pas	I don't have to
je vais	I go / I'm going to
je ne vais pas	I don't go / I'm not going to
aider à la maison	help at home
faire la vaisselle	wash the dishes
ranger [ma] chambre	tidy [my] room
tondre la pelouse	mow the lawn
laver la voiture	wash the car
faire les courses	do the shopping
garder mon petit frère	look after my little brother
garder ma petite sœur	look after my little sister
faire du baby-sitting	babysit
sortir la poubelle	take the bin out
mettre la table	lay the table
débarrasser la table	clear the table
étendre le linge	put the washing on the line
faire le ménage	do the cleaning/dusting
passer l'aspirateur	hoover

Les verbes au présent	Key verbs in the present tense
j'aide	I help
je fais	I do
je range	I tidy up
je tonds	I mow
je lave	I wash
je garde	I look after
je sors	I take out
je mets	I put / I lay
je débarrasse	I clear
j'étends	I put out
je passe	I spend

Expressions de fréquence	Frequency expressions
tous les jours	every day
tous les soirs	every night
tous les matins	every morning











deux fois par semaine	twice (two times) per week
Les opinions	<u>Opinions</u>
j'aime le faire	I like to do it
j'adore le faire	I love to do it
je n'aime pas le faire	I don't like to do it
je déteste le faire	I hate to do it
parce que	because
c'est	it is
ce n'est pas	it is not
intéressant	interesting
barbant	boring
relaxant	relaxing
plaisant	pleasant
agréable	enjoyable
utile	useful
sympa	nice
fatigant	tiring
répétitif	repetitive
monotone	monotonous
dégoûtant	disgusting
amusant	fun
mais	but
ça aide ma mère	it helps my mum
ça aide mes parents	it helps my parents
ce n'est pas juste	it's not fair

Je dois aider à la maison <u>tous les</u>	I have to help at home <u>every day</u> .
jours. <u>Tous les soirs</u> , je <u>sors la</u>	Every night, I take the bin out. I
poubelle. Je pense que c'est	think that it is <u>disgusting</u> .
<u>dégoûtant</u> .	
En revanche, je ne dois pas <u>mettre la</u>	However, I don't have to <u>lay the table</u>
<u>table</u> et je trouve que c'est <u>génial</u> .	and I find that it is <u>great</u> .
La semaine prochaine, je vais <u>laver la</u>	Next week, I'm going to wash the car
voiture de mon père et aussi je vais	of my dad and also, I'm going to tidy
ranger ma chambre. Ça va être	my bedroom. It's going to be boring,
<u>barbant</u> mais ça aide <u>mes parents</u> .	but it helps <u>my parents</u> .
Cependant, je ne vais pas <u>passer</u>	However, I'm not going <u>to hoover</u>
<u>l'aspirateur</u> parce que selon moi, c'est	because according to me, it's <u>tiring</u>
<u>fatigant</u> et <u>répétitif</u> .	and <u>repetitive</u> .











### VOCABULAIRE ANNÉE 8 T2B: Mes dernières vacances

AVOIR	<u>To have</u>
j'ai	I have
tu as	you have
il a	he has
elle a	she has
nous avons	we have (formal)
vous avez	you have
ils ont	they (boys) have
elles ont	they (girls) have

Quelques verbes au passé composé	Some useful verbs in the perfect
j'ai acheté	I bought
j'ai passé	I spent
j'ai visité	I visited
j'ai joué	I played
j'ai mangé	I ate
j'ai voyagé	I travelled
j'ai admiré	I admired
j'ai regardé	I watched
j'ai rencontré	I met
j'ai vu	I saw
j'ai pris	I took
j'ai fait	I did
j'ai bu	I drank

	<u>Être</u> <u>To be</u>
Je suis	I am
Tu es	You are (referring to 1 person)
Il est	He is
Elle est	She is
Nous sommes	We are
Vous êtes	You are (referring to a group of people)
Ils sont	They (boys) are
Elles sont	They (girls) are

Quelques verbes au passé composé	Some useful verbs in the perfect
je suis allé(e)	I went
je suis parti(e)	I left
je suis arrivé(e)	I arrived
je suis rentré(e)	I went back / I returned
je suis resté(e)	I stayed











<u>Opinions</u>	<u>Opinions</u>
c'était / ce n'était pas [+adj]	it was / it was not [+adj]
j'ai trouvé ça [+adj]	I found it / that [+adj]
très	very
assez	quite
un peu	a little bit
trop	too
carrément	completely
vachement	really
vraiment	truly
génial	great
intéressant	interesting
amusant / rigolo / marrant	funny
sympa	nice
chouette	fab
horrible	horrible
débile	stupid
barbant / rasoir / ennuyeux	boring
bizarre	weird
nul	rubbish
un désastre	a disaster

Mots de liaison	<u>Sequencers</u>
tout d'abord	first of all
ensuite	then
puis	then
après ça	after that
enfin	finally

Expressions temporelles	<u>Time phrases</u>
le matin	in the morning
ľaprès-midi	in the afternoon
le soir	in the evening
samedi après-midi	on Saturday afternoon
dimanche matin	on Sunday morning
hier	yesterday
avant-hier	the day before yesterday
samedi dernier	last Saturday
dimanche dernier	last Sunday
le weekend dernier	last weekend
le mois dernier	last month
l'année dernière	last year











Topic/Skill	<b>Definition/Tips</b>	Example
1. Scale	The <b>ratio</b> of the <b>length</b> in a <b>model</b> to the length of the <b>real</b> thing.	Real Horse 1500 mm high 2000 mm long  Scale 1:10  Drawn Horse 150 mm high 200 mm long
2. Scale (Map)	The ratio of a distance on the map to the actual distance in real life.	1 in. = 250 mi 1 cm = 160 km
3. Bearings	<ol> <li>Measure from North (draw a North line)</li> <li>Measure clockwise</li> <li>Your answer must have 3 digits (eg. 047°)</li> <li>Look out for where the bearing is measured from.</li> </ol>	The bearing of $\underline{A}$ from $\underline{A}$
4. Compass Directions	You can use an acronym such as 'Never Eat Shredded Wheat' to remember the order of the compass directions in a clockwise direction.  Bearings: $NE = 045^{\circ}$ , $W = 270^{\circ}$ etc.	NW NE SE SE











Topic/Skill	Definition/Tips	Example
1. Square	Four equal sides	
1	• Four right angles	
	Opposite sides parallel	<b> </b>
	• Diagonals bisect each other at right	
	angles	
	• Four lines of symmetry	
	• Rotational symmetry of order four	
2. Rectangle	• Two pairs of equal sides	
	• Four right angles	
	• Opposite sides parallel	
	• Diagonals bisect each other, not at right	
	angles	
	• Two lines of symmetry	//
	• Rotational symmetry of order two	
3. Rhombus	• Four equal sides	$\wedge$
	• Diagonally opposite angles are equal	× ×
	• Opposite sides parallel	
	• Diagonals bisect each other at right	
	angles	
	• Two lines of symmetry	~
	• Rotational symmetry of order two	
4.	• Two pairs of equal sides	//
Parallelogram	Diagonally opposite angles are equal	
	Opposite sides parallel	<i>‡</i>
	• Diagonals bisect each other, not at right	
	angles	
	• No lines of symmetry	
	• Rotational symmetry of order two	
5. Kite	• Two pairs of adjacent sides of equal	
	length	
	• One pair of diagonally opposite angles	
	are equal (where different length sides	\ \ \ \ \
	meet)	
	• Diagonals intersect at right angles, but	V
	do not bisect	
	• One line of symmetry	
	No rotational symmetry	
6. Trapezium	• One pair of parallel sides	$\longrightarrow$
	No lines of symmetry	
	No rotational symmetry	
	Special Case: Isosceles Trapeziums have	
	one line of symmetry.	
	one into or symmony.	1









