

# Is it lair?

Year: 6

Term: Spring 1

Tier 1 (known words)	Tier 2 (Sentence and visual)	Tier 3 (Specialist words)
	Narrative	Geography
persuade moors resigned	<u>allure</u> : the quality of being attractive, interesting, or exciting:  The <b>allure</b> of working in television was too much.	agriculture / trade / plantations / industri- al / vegetation belts / land usage / cli- mates zones /
collecting	dowdy: (especially of clothes) not attractive or fashionable.	
cold-blooded sorrow	The customer thought the hat was <b>dowdy.</b>	Science (Living things and their Habitats) Linnean classification / binomial / do- main / kingdom / Phylum / class / order /
apprentice relieved	<u>absurd</u> : stupid and unreasonable, or silly in	family / genus / Species
observing	"What an <b>absurd</b> idea!" the man remarked.	
	turrets: a small, circular tower that is part of a castle or a large building  Smoke billowed from its four tall, thin turrets.	



# **English (Objectives)**

### Reading:

- Regularly listen to novels read aloud by the teacher from an increasing range of authors, which they may not choose themselves.
- Independently read longer texts with sustained stamina and interest.
- Recommend books to their peers with detailed reasons for their opinions.
- To explain the meaning of new vocabulary in context.
- To scan for key information
- To use skimming and scanning to retrieve specific information.
- Infer characters' feelings, thoughts and motives from their actions, justifying inferences with evidence e.g. Point+Evidence+Explanation.
- Predict what might happen from information stated and implied.
- To use note taking for research

### Writing:

- To write a motivational speech
- To a persuasive letter
- Use a wide range of devices to build cohesion within and across paragraphs.
- Select appropriate vocabulary and language effects, appropriate to task, audience and
- purpose, for precision and impact.
- Make conscious choices about techniques to engage the reader including appropriate tone and style e.g. rhetorical questions, direct address to the reader.
- Proofread for grammatical, spelling and punctuation errors.

# **GPS**

- To create complex sentences using relative clauses with relative pronouns.
- To create and use expanded noun phrases.
- To use adverbials phrases
- To use semi colons to link independent clauses.
- To use colons and semi colon sin lists
- To identify and use brackets to indicate parenthesis

# Maths

Unit 10: Number and place value Unit 11: Geometry (coordinates)

Unit 12: Calculations
Unit 13: Fractions

**R.E (unit)** - Lancashire Agreed Syllabus

Christianity (God)

The Journey of Life

# Science (Objectives) – Living things and their habitats

- describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals
- Give reasons for classifying plants and animals based on specific characteristics.

### Skills:

Questioning: Asking relevant questions and using different types of scientific enquires to answer

Planning: Setting up simple, practical enquires, comparative and fair tests

Measuring: Making systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and dataloguess

Recording: Gathering, recording, classifying and presenting data in a variety of ways to help in answering questions

Presenting: Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts. and tables

Concluding: Reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions

Evaluating: Using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions

Identifying differences, similarities or changes related to simple scientific ideas and processes

Using straightforward scientific evidence to answer questions or support their findings

# **Humanities (Geography)**

### **Human and Physical Geography**

- •physical geography, including: vegetation belts and rivers
- human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including food
   (Focus on a specific country in Africa e.g. Nairobi/Kenya)

### Geographical skills and field work

• use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied

# Art: Drawing and painting into 3D Sculpture

- Explore the work of artists, craftspeople and designers from different times and cultures for differences and similarities.
- Use dry media to make different marks, lines, patterns and shapes within a drawing.
- Start to develop their own style using tonal contrast and mixed media.
- Experiment with a range of media to overlap and layer creating interesting colours and textures and effects.

## Music (Unit)

Sing Up: Dona Nobis Pacem

# **Computing (NCCE units)**

eSafety (Week 1): Project evolve - Health, lifestyle and wellbeing & Online relationships

(Week 2-6): - Programming A – Variables in games

# **PSHE (Unit)**

Families and people who care for me

- People who love each other can be any gender, ethnicity or faith
- Marriage/civil partnership is a legal representation of commitment between two people which is intended to be life-long
- There are different types of stable, caring relationships including those who are not married and who live apart
- Stereotypes can be unfair, negative and destructive

What constitutes a healthy diet: understanding calories and nutritional content Legal and illegal harmful substances and risks including smoking, alcohol and drug-taking

Identify and report inappropriate content

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# P.E (Unit)

Gymnastics

# MFL (French):

This is France