

### Maths

- Multiplication - 8 times tables
- Addition and subtraction - using column methods
- Fractions - tenths, unit and non-unit
- Statistics - pictograms
- Measurement - time, length and perimeter

### English

- Instructions - how to wash a predator
- Description of predators and settings
- Story writing - using a familiar story
- Poetry - Christmas Haiku

### Art

- Printing
- Tints and shading

### Science - Animals, including humans

- Skeletons in animals and humans
- Understand the use of bones, muscles and joints in exercise
- Food chains

### PE

- Football (Outdoor)
- Yoga (Indoor)

## Predators



### History

- Bronze Age
- Stone Age

### DT

- Making Christmas Cakes  
(Covid-19 rules permitting)

### Computing - PowerPoints

- Create a PowerPoint based on a predator
- Include images and transitions

### IPads

- Garage band - create a short piece for a predator chase

### RE

- Why are festivals important to religious communities?

Year 3 Term 2 2020

### French

- Introductions
- Animals
- A short written piece, "Bonjour!"

### PSHE/Jigsaw - Celebrating Difference

- Importance of family
- Bullying scenarios