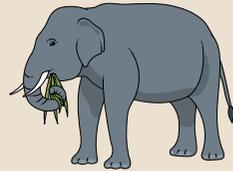
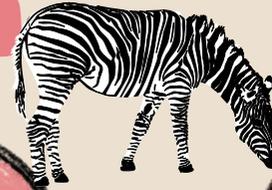


SCIENCE



Living things and their habitats:
Animals around the world, habitats around the world and across the UK, minibeasts, microhabitats

ENGLISH



Non-chronological reports focusing on animals and their habitats.

MATHS



Fractions: halves, quarters and thirds, equivalent and non equivalent fractions
Statistics- tally charts, bar charts and tables

GEOGRAPHY



Coasts:
Human and physical features, data collecting, visit into town centre to observe visiting habits.,

AMAZING ANIMALS



RE

Celebration of Passover, celebrations across religions, importance of the light symbol across religions

COMPUTING

Making music: Rhythms and patterns, notes, tempo, creating digital music, editing music

ART

Kandinsky research project: fact files, abstract art, recreation of Kandinsky's tree of life

PSHCE

Being my best: Basic first aid, staying clean and healthy emotional health, making the right choices,

