## What's so amazing about the ancient Greeks? Spring Term 2023-4

**History** 

• Know, order and place on a timeline

the key events relating to ancient

their Bronze Age period to 146BC

monarchy, oligarchy and democracy.

secondary sources to find out about

religious beliefs in ancient Greece.

• Know about the lives and teachings

of the ancient Greek scholars and

influenced by the ancient Greeks.

Key Vocab:

interpretation, conquer, conquest, legacy,

monarch, oligarchy, democracy, settlement,

Christ(BC), archaeology, century, first hand,

<u>Music</u>

• Know how to keep a steady beat.

• Know how to play using symbols

including graphic and traditional

• Know the importance of correct

• Know basic musical structures in

posture and breathing whilst singing.

songs (verse/chorus, call/response,

• Know how different sounds can be

manipulated to convey different

invader, era, Anno Domini (AD), , Before

second hand, decade, civilisation, cause,

period, artefact.

notation.

call/echo etc)

invasion, resistance, democracy, revolt,

continuity, reliable, un reliable, truce,

• Know how modern life has been

Greece c. 1200BC at the end of

when the Romans invaded.

• Know the three main types of

government in ancient Greece:

Know and contrast the two city

states of Athens and Sparta.

• Know how to use primary and

daily life in ancient Greece.

philosophers.

• Know about gods, goddesses and

Science

• Know that a switch opens and closes

a circuit and associate this with

whether or not a lamp lights in a

• Know how to identify and describe

the functions of different parts of

flowering plants: roots, stem/trunk,

• Know the requirements of plants for

grow) and how they vary from plant

• Know how to investigate the way in

which water is transported within

• Know the part that flowers play in

the life cycle of flowering plants,

including pollination, seed formation

life and growth (air, light, water,

nutrients from soil, and room to

simple series circuit.

leaves and flowers

to plant

plants

**Electricity** 

<u>Plants</u>

# Year 3

• Know how to stay motivated when

• Know how to break a goal down into

• Know that we are responsible for

our own learning and can use our

strengths as a learner to achieve

learning process and identify how it

can be better next time.

• Know how exercise affects our

body and know why our lungs and

heart are such important organs.

• Know that the amount of calories,

fat and sugar that we put in our

• Know how complex our bodies are and how to take care of them.

bodies will affect our health. • Know the definition of a drug. • Know what things, people and places we need to stay safe from. • Know some strategies for keeping

facing something challenging.

### P.S.H.E.

achievable steps.

the challenge.

frustration

Healthy Me

safe.

#### Dance

 Know how to improvise freely on their own and with a partner, translating ideas from a stimulus into movement.

PE

- Know how to create and link dance phrases using a simple dance structure or motif.
- Know how to perform dances with an awareness of rhythmic, dynamic and expressive qualities, on their own, with a partner and in small groups.
- Keep up activity over a period of time and know they need to warm up and cool down for dance.
- Know and evaluate some of the compositional features of dances performed with a partner and in a group.
- Know how they might improve their

dunces.	and seed dispersal
OAA (Outdoor and Adventurous	
Activities)	
<ul> <li>Know how to use the range and</li> </ul>	
consistency of their skills and work	
with others to solve challenges.	
<ul> <li>Know how to choose and apply</li> </ul>	

- strategies and skills to meet the requirements of a task or challenge.
- Know the effect of different activities on the body and to prepare for them physically.
- Know how to work safely. Know how to evaluate their own and others' performances, and identify areas that need improving

#### Key Vocab:

sequence, link, dance phrases, speed, timing, solo, duet, action/reaction. strike, return, send, field, wicket, run, stumps, angle, bowl, tactics,

communication.

Art/D.T.

<u>DT</u>

their products e.g. levers and linkages.

their products e.g. series of circuits, to

• Know how to make a product which uses

Art

• Know how to create texture and shape

• Know how to work with clay confidently,

Know how to manipulate wire and other

• Know how to work collaboratively to

adding greater detail and texture

• Know how to add colour once the

create a large sculptural form.

• Know how to use electrical systems in

improve their product.

mechanical components

through adding layers.

sculpture is dry.

photosynthesis, pollen, insect/wind wind

pollination, seed formation, seed dispersal -

non-renewable, appliances, mains, safety, danger, precautions, , electrical current, battery, batteries, cell(s), battery holder,

visualise, circuit, conductor, insulator, slide switch, push button switch, pull switch, selector switch, key switch, paddle switch.

crocodile clips, wires, bulb, bulb holder,

Key Vocab:

electricity, charge, flow, current, generate,

power, appliance, energy, source, renewable,

- **Computing**
- Know how to strengthen, stiffen and • Know how to explore a new reinforce more complex structures. programming environment. • Know how to use mechanical systems in
  - Know how to identify that commands have an outcome.
    - Know how to explain that a program has a start.
    - Know that a sequence of commands can have an order.
    - Know how to change the appearance of my project.
    - Know how to create a project from a task description.
      - moods and feelings. • Know how to compose a piece of music with a clear structure.
        - Know familiar recognisable sounds in music (guitar, piano, violin etc.)

• Know how to use four figure grid references to describe locational knowledge of the United Kingdom and the wider world.

<u>Geography</u>

- Know how to use the eight compass points to navigate around a map
- Know how to use a map of their local area to explore features.
- Know a variety of human and physical features
- Know how to manage our feelings of • Know the difference between rural and urban areas and identify whether • Know how to evaluate our own they live in a rural or urban area.
- Know how to use maps, atlases and globes to locate countries and describe features studied.
- Know, describe and understand key aspects of physical geography, including: climate zones
- Know and understand how these

Dreams and Goals

Key Vocab:

Population, land use, local, regional,

national, international, climate, community,

grid reference, physical features, human

features, OS maps, region, hamlet,

agriculture, crops, husbandry, food miles,

arable farm, pastoral farm, mixed farm,

locally produced, settlements, rural,

urban,

R.E.

• Know some Hindu deities and say how

• Know what Hindu murtis express about

• Know the Hindu idea of everyone having

• Know some different ways in which

Know the terms 'dharma', 'Sanatan

• Know how Hindus show their faith

Dharma' and 'Hinduism' and say what

within their families in Britain today

they help Hindus describe God.

• Know some stories (e.g. Svetaketu,

Ganesh, Diwali) and what Hindus

believe about God.

Hindus worship.

they mean.

(e.g. home puja).

a 'spark' of God in them.

God.

features have changed over time.

Key Vocab: Perseverance, Challenges, Success, Obstacles, Dreams, Goals, Future, Aspirations, Cooperation, Enterprise, Challenge, Responsible, Efficient, Strengths, Motivated, Obstacles, Frustration, Solution

Oxygen, Energy, Calories/ Kilojoules, Heartbeat, Lungs, Heart, Fitness, Labels, Sugar, Fat, Saturated Fat, Healthy, Drugs, Attitude, Safe, Anxious, Scared, Strategy, Advice, Dangerous, Emergency, Emergency Services, Ambulance, Fire engine, Police car, Coastguard helicopter

• Know and name ten instruments in French

French

- Know how to match all the new French words to the appropriate pictures.
- Know the words for at least five instruments and their correct gender in French.
- Know how to say that they play an instrument of their choice correctly in French.

materials to connect pieces.				
<ul> <li>Know how to compare different artists.</li> </ul>				
<u>Key Vocab:</u>	Key Vocab:	Key Vocab:	Key Vocab:	Key Vocab:
lever, linkage, stable, strong, durable,	programming, Scratch, commands,	tempo, pitched (instrument) accompaniment,	Hinu, Hinduism, Belief, Aum/Om symbol,	Je Jouer- I play, La, le, les, La trompette, la
audience, criteria, components, mechanical,	sprite, sequences, design, motion,	call and response, castanets, composer,	Creation, Ahimsa, India, Krishna, Rama, Shiva,	batterie, la guitare, la flutea bec, la
stiffen, reinforce	sound, perform	conductor, drone, duet, duration, dynamics,	Ganesh, Trimurti, Brahma, Vishnu, Sudhama,	clarinette, la harpe, le piano, le triangle, le
		glockenspiel, lyrics, melodic phrase, melody,	Universe, Preservation, Bhai dooj, Saree, Salwar	violon, les cymbales
Sculpture, sculpt, manipulate, style, detail,		orchestra, orchestration, ostinato, round,	Kameez, Mandir, Priest, Puja, Namaste, Symbol,	
texture.		scale, stepwise movement, structure, theme,	Divine	
		unison, woodblock, xylophone		

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