


English: Julius Caesar

Children will read 'Julius Caesar' and write a speech in first person from a main character.

Activities at home: Children can practice giving speeches to family members about any topic of interest.

Children can continue practicing using inverted commas ("e.g.,").


Physical Education: Dance 1 and Invasion games

Children will be learning about dance and practicing how to play invasion games (e.g., handball).

Activities at home:

Practicing catching and throwing a ball with someone.

Create a simple dance routine based


Religious Education: Why is the Bible important for Christians today?

Children will identify what Christians believe about the Bible today and the significance of the holy book.

Activities at home:

Research why Christians celebrate Christmas (the significance).


Modern Foreign Languages: Spanish

Children will begin to learn about animals around us, colours and epiphany celebrations.

Activities at home:

Children can practice learning what their favourite animals are in Spanish.


Mathematics: Multiplication and Division

Children will be multiplying and dividing three digit numbers by two digit numbers. They will answer calculations in a formal written way using these numbers.

Activities at home:

Revise 2, 5 and 10 times tables.

Revise addition and subtraction (3 and 2 digit numbers) column method with exchange. For example, $179 + 33 =$, $534 - 39 =$.

Practice learning 3, 4 and 8 times tables.


Art and Design: Structures

Children will be constructing a castle in DT.

Activities at home:

Practice building a castle at home using recycled resources.


Computing: Rainforests (computing adventures)

Children will be using Google Earth to explore rainforests and create a soundtrack for our mini-beast.

Activities at home:

Practise typing on a computer using a keyboard. Write a set of instructions on how to play your favourite game or create a design of their own game. Children can create a flowchart on how to make an


Science: Animals including humans (Keeping Healthy)

Children will learn about different food groups and functions of the human skeleton.

Activities at home:

Children to research different food groups and sort animals into the 3 main groups (omnivores, carnivores and herbivores).

Children can label the human body parts.


History: Local History – why is the Tower of London a significant building?

Children will understand the importance and use of the Tower of London building in Tower Hamlets.

Activities at home:

Research facts about the Tower of London.


Music: Time – Beat. In the Past - Pitch

Children will learn different beats using different musical instruments.

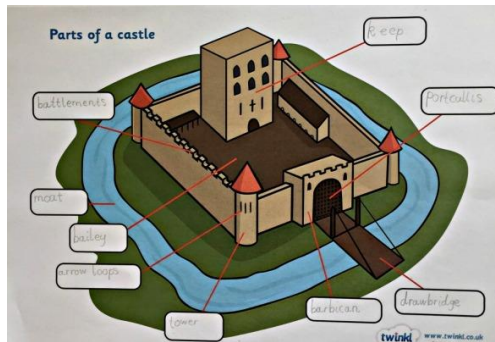
Activities at home:

Listen to music – practice creating your own beat using natural sounds (clapping, tapping).


Educational Visit:

Tower of London

As well as your English and Mathematics homework, there are different activities you can complete that link to other units of learning. Choose some activities off this sheet and bring them in to show your class!



Draw and label a castle design
What ideas did you have? What skills did you need?



Dance routine

Have a dance competition with your siblings and see who can create a really clear flowing dance routine.



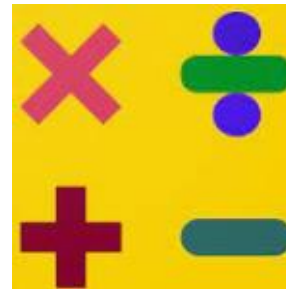
Create a 3d religious building

What materials will you use? What shapes will you create?
Go for a walk and explore different religious buildings in your area!



Create a poster on the Tower of London.

Research about the Tower of London. Create a leaflet/poster to present the information you have found!



Times tables song

Create a song for the 3, 4 and 8 times tables.



Compose some music!

Using recycling, create your own musical instrument. Then, compose some music! Bring it into class to show everyone the music you have created.

Yearly Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Big Thinking	See Big thinking subject section within BG curriculum document for progression, teacher selects stimuli and themes					
English	Instructions Text: Stone Age Boy/Woolly Mammoth/The First Drawing	Diary Entry Text: Iron Man	Shakespeare Festival A speech from a main character Text: Julius Caesar	Narrative Re-writing a section of the story Text: Leon and the place in between	Non-fiction Non-chronological report on Plants / chosen flower Text: Non-fiction texts	Persuasive advert Text: Charlie and the Chocolate factory
	Poetry Shape Poems	Narrative Section of a story Text: Iron Man				Narrative Text: Charlie and the Chocolate factory
Maths	Number: Place Value (3 weeks) Addition and subtraction (5 weeks) Multiplication and Division (4 weeks)		Number: To continue Multiplication and Division (3 weeks) *See Team Leader* Fractions A and B (5 weeks) Measurement: Mass and capacity (3 weeks)		Measurement: Length and Perimeter (3 weeks) Time (3 weeks) Money (1 week) Statistics: (2 weeks) Geometry: Properties of Shape (2 weeks) Consolidation	
Science	Rocks (Rocks and Fossils)	Light (Light and Shadows)	Animals including Humans (Keeping Healthy)	Forces and Magnets	Plants (Roots and Shoots)	Plants (Flowers, fruits and seeds)
Computing	Online Detectives	Dancing Robots	Rainforests Keyboard Adventures	Be Digitally Awesome	Micro:bit	Programming with Robots
Wider Curriculum (History or Geography)	History: Stone Age to Iron Age Was life better in the Stone, Bronze or Iron Age? Technology Legacy Achievements Settlement	Geography: Climate and biomes	History: Local history Why is the Tower of London a significant building? Technology Trade Religion Monarchy	Geography: Where are we? (Field Work Unit)	History: Development of the police force How has the police force in London changed over time? Legacy Achievements	Geography: Our continent: Europe (comparative unit – Scandinavia)

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Religious Education	L2.1 What do different people believe about God? Christianity Islam Humanism Hinduism		L2.2 Why is the Bible important for Christians today? Christianity		L2.5 Why are festivals important to religious communities Christianity Hinduism Islam Judaism	
Art & Design	Painting / mixed media Prehistoric art	DT focus (See Design and Technology overview)	DT focus (See Design and Technology overview)	Drawing Shape and tone	Sculpture Abstract, shape and space	DT focus (See Design and Technology overview)
Design & Technology	Art focus (See Art and Design overview)	Textiles Cushions	Structures Constructing a castle	Art focus (See Art and Design overview)	Art focus (See Art and Design overview)	Food Eating seasonally
Music	Environment Composition Building Beat	Sounds Exploring sounds Poetry Performance	China Pitch Time Beat	In the Past Pitch Communication Composition	Human Body Structure Singling Spanish Pitch	Food and Drink Performance
Physical Education	Gymnastics	Invasion Games (hockey)	Dance 1 Ice Skating	Invasion Games (football)	Athletics	Dance 2
	Netball	Health & Fitness	Invasion Games (handball)	Striking & Fielding -cricket	Net/Wall Games (Tennis)	OAA communication and tactics
Modern Foreign Languages (Spanish)	A New Start	Calendar and Celebrations	Animals	Carnival time	Food	Going on a picnic