Creativity Aspiration Respect Excellence Supportive

History

Take a tour of Anne's Frank's home.
https://www.annefrank.org/en/anne-frank/
Write a diary entry as Anne Frank or create a model of the home using boxes and create a secret annex where Anne Frank and her family would be hiding.



Science

Human body system poster
https://www.bbc.co.uk/bitesize/topics/zv9qhyc
Create a poster showing one of the major human body systems (e.g., digestive system, circulatory system, respiratory system)
Include:
A labelled diagram of the system.
Brief explanations of how it works.
Key organs involved and their functions.



Mechanical Toy: In the spirit of the 1940s, build a toy using only recycled materials like cardboard, bottle tops, and wooden skewers to demonstrate mechanical movement.



Religious Education

Compare religious rules
Choose two different religions and compare the rules or guidelines that people follow.
Include:
A list of key rules from each religion (e.g., Christianity and Judaism: The Ten Commandments, Islam: The Five Pillars).
Explain how the rules are similar and how they are different.
Reflect on how rules help people in both religions live moral lives.
https://www.bbc.co.uk/bitesize/subjects/z7hs34j



Year Six Homework Letter Autumn 1

NANSEN PRIMARY SCHOOL

Computing

Create a poster about 'what is big data?'
Include:
Where is big data used in real life?
Why is big data important?
How do we use big data?
Use pictures or drawings to make your poster stand out.
Draw or print images of a cloud (cloud storage), a globe (global data), a computer, and graphs.
Add a fun or fact question.
https://www.bbc.co.uk/teach/class-clips-video/articles/zp84g7h



Music

Hans Zimmer used music to tell stories, build tension, and paint vivid images in our minds.

Research his techniques and create a piece of music for your favourite movie.

PSHE

Healthy Living and Self-Care Project
Create a comprehensive personal wellness plan
Include:
Nutrition basics
Exercise routines
Mental health strategies
Personal hygiene
Stress management techniques
https://www.bbc.co.uk/teach/school-radio/articles/zcpqkty



Value of the Half term: Creativity

Future Cities & Eco-Architecture Project
Design an environmentally sustainable, high-tech community set in the year 2075. Consider:
Clean energy,
Waste systems,
Transport
Community spaces that support the well-being of its citizens.