

ENGLISH

SPELLING

- Make a suffix poster.
- List all the prefixes you have learnt.
- Make a homophones poster. Draw a sketch next to each word showing what it means.
- Practice the week’s spellings using the pyramid strategy.

READING

- Write an email to a friend persuading them to read a book.
- Read a book from the library.
- Make a poster showing your favourite book. Include three reasons you love it so much.

WRITING

- Complete a comprehension.
- Write a descriptive paragraph of what you see out the window.
- Write a friendship recipe.
- Write a diary entry on your day today.
- Rewrite your favourite story in your own words.
- Write a letter to one of the crayons from “The Day the Crayons quit.”
- Write 8 simple sentences about your school day.

Enter The Rotary Young Writer Competition:

- Produce a written or typed story in prose entitled, ‘Environment’.
- The written entry could be fiction or non-fiction, prose, or a poem, as long as the piece relates to the theme.
- Up to maximum of 550 words for prose entries.
- Up to a maximum of 40 lines for poetry entries.
- See Information sheet

COMPUTING & IT

E-Safety

- Create a poster explaining what cyber bullying is.
- Write down all the ways you can be safe online.
- Send an email to the class.
- Doodle Maths/Tables/English/Spell.
- Play some Maths, English, Science or Humanities games online.

Look at these websites

- Storyline online - [https://www.youtube.com/results?search\\_query=storyline+online](https://www.youtube.com/results?search_query=storyline+online)
- Science - [https://www.youtube.com/results?search\\_query=children%27s+science](https://www.youtube.com/results?search_query=children%27s+science)
- Children’s national geographic - [https://www.youtube.com/channel/UCXVCgDuD\\_QCKl7gTKU7-tpg](https://www.youtube.com/channel/UCXVCgDuD_QCKl7gTKU7-tpg)
- Newsround - <https://www.bbc.co.uk/newsround>
- Pobble 365- <https://www.pobble365.com/>
- Podcasts – Circle Round: <https://www.npr.org/podcasts/532788972/circle-round?t=1603183686356>

FRENCH

Asking for and giving information

Tell someone at home (in French!):

- Your name
- How you’re feeling
- Where you live
- How old you are
- The date
- How to say your and their birthdays

Year Three

Autumn 2021

Rampaging Romans



ENRICHMENT MAP

Monday - Maths (set task)

Tuesday - English (set task)

Wednesday - Humanities/Topic (from enrichment map)

Thursday - STEM (from enrichment map)

Friday - Free Choice

R.E.

- Interview a family member about their religion.
- Bring into school a religious artefact – and explain to your friends why it is important to you.
- Make Christmas cards.
- Rewrite the Christmas story in your own words, make illustrations to go with your story.
- Research the 99 names of Allah.

SCIENCE

Science Safety  
Light & Shadow

- Explore [Wow Science](#) website – can you complete one of the activities?
- Design a poster with 5 different science safety rules.
- Draw a picture of a science class where the rules aren’t being followed!
- Create a research project all about how a torch was invented.
- Find out how shadows are formed.
- Research who invented the first light bulb. Create a fact file.
- Write about how the sun moves around the earth.
- Draw and label a picture using light and shadow.
- Draw a diagram showing the differences between day and night.
- What does reflection mean? Can you find examples.
- Discover the impact of lights on the environment.
- Is there an alternative to electrical lights? Explore and share your findings with others.

PSCHE

Being Me in My World

- Research & present a poster on a Paralympian – how is this person different to you?
- A little kindness goes a long way, complete an act of kindness diary for a week e.g. donated clothes that no longer fit to a charity, gave out compliment cards to friends and family members.
- Mindful colouring.
- Write instructions on what to do if you see someone being unkind to someone.
- Draw a picture of your family and label how you are all different.

MATHEMATICS

Place Value & Four Operations

- Using a dice create 2 3-digit numbers and add them using column addition.
- Make up your own word problems and solve them.
- Practice your 4, 8, 50 and 100 timetables.
- Make two 2-digit numbers and subtract them from each other using column subtraction.
- Design your own bedroom and find out how much all the items will cost and then add them prices together to find the total cost of your bedroom design.
- Problem Solving is what mathematics is all about! Find a problem on this amazing website - bring in the answer to school. <https://nrich.maths.org/>.
- Choose 5 numbers between 0-999 and write them out in words.
- Pick 2 two-digit numbers and add them together. e.g.: 67 + 45 =
- Solving is what mathematics is all about! Find a problem on this amazing website - bring in the answer to school: <https://nrich.maths.org/>
- Challenge yourself - use the links to the Junior Maths Challenge Questions: <http://www.ukmt-resources.org.uk/JMC18.html>

ART

Romans

- Design your own Roman shield
  - Design your own coat of arms
  - Draw a picture of yourself as a Roman soldier or Roman citizen
- Design & Technology**
- Use card or other materials to make your Roman shield

HUMANITIES

Rampaging Romans

- Can you find out about this area in Roman times?
- Draw and label a picture of Bignor Villa
- Write a review of your visit to Bignor Villa.
- Research mosaics and design your own mosaic.
- Make a Roman shield.
- Write a fact file of Bouddica
- Make a list of Roman Inventions
- Research a Roman Emperor. Write down five facts about them.

DRAMA

Narrative into Performance

- Find a poem that tells a story, then turn the poem into a play.
- Write out the play.
- Perform the play with your friends.

Character Development

- Invent a new character, write a description of your character, and draw a picture of them.
- Write a short monologue for your character, where they tell the audience all about themselves.
- Perform your monologue to the rest of the class, or film your self-performing the monologue.