



BROOKE &  
MARSHLAND  
FEDERATION

# Year 3 Home Learning

## Theme: Hail Caesar!

### Summer Term 1 Week 6

# English lesson 1

## Spelling

Apostrophes for contractions - an apostrophe is used to show letter/s are missing  
I'll, isn't, hasn't, I'm, he'll, won't, don't and can't

### Vowel songs

<https://www.youtube.com/watch?v=fR-BLFZyAWs>

<https://www.youtube.com/watch?v=arQxkdRYyE4>

'a' and 'an' are known as articles. They are used before a noun.

Using 'a' or 'an'.

There are two simple rules for using 'a' or 'an'.

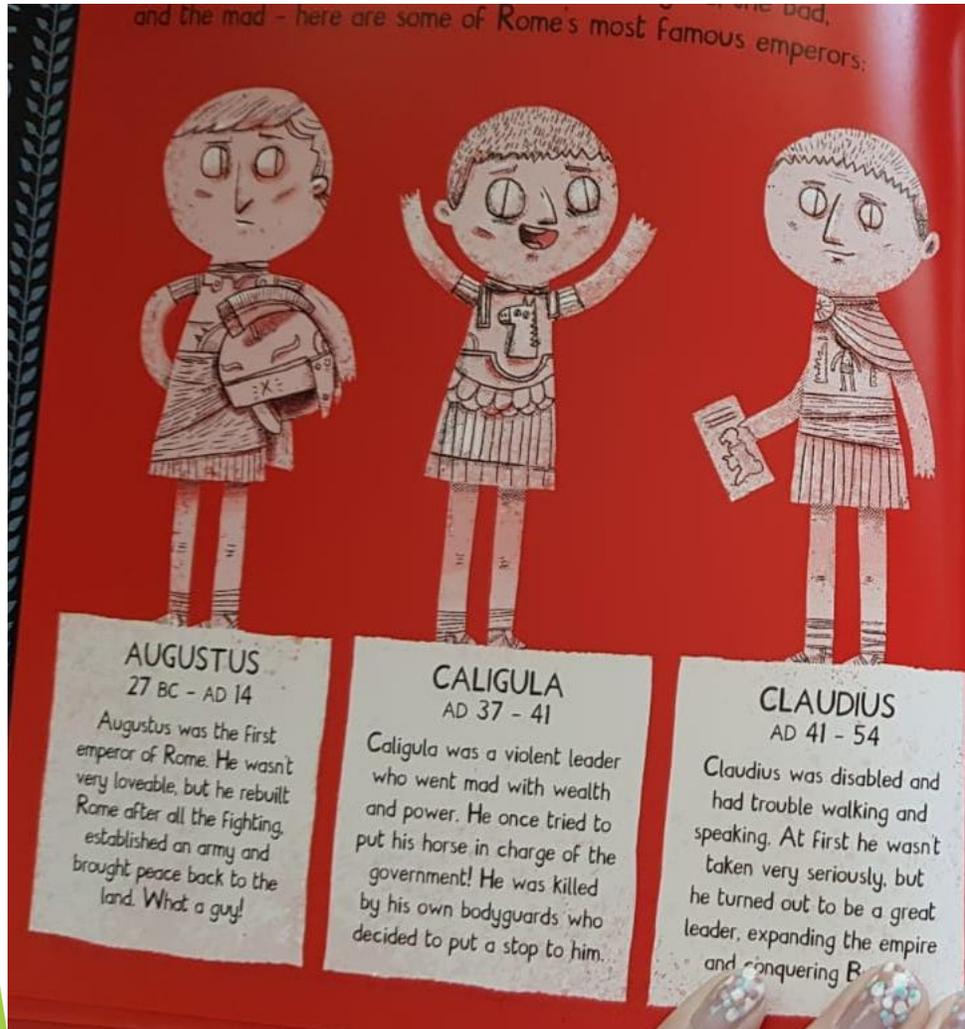
1. When the next word starts with a consonant, use a. E.g I went to a park. P is a consonant, so use 'a'.
2. When the next word starts with a vowel, use 'an'. E.g I saw an elephant. E is a vowel, so use 'an'.

**Task: Design a poster that we can put in the classroom that clearly explains this rule.**

# English lesson 2

## Spelling

Apostrophes for contractions - an apostrophe is used to show letter/s are missing  
I'd, I've, aren't, hadn't, haven't, couldn't, wouldn't and shouldn't



Answer the following questions in your book.

**Looking:** In what year did Augustus Die?

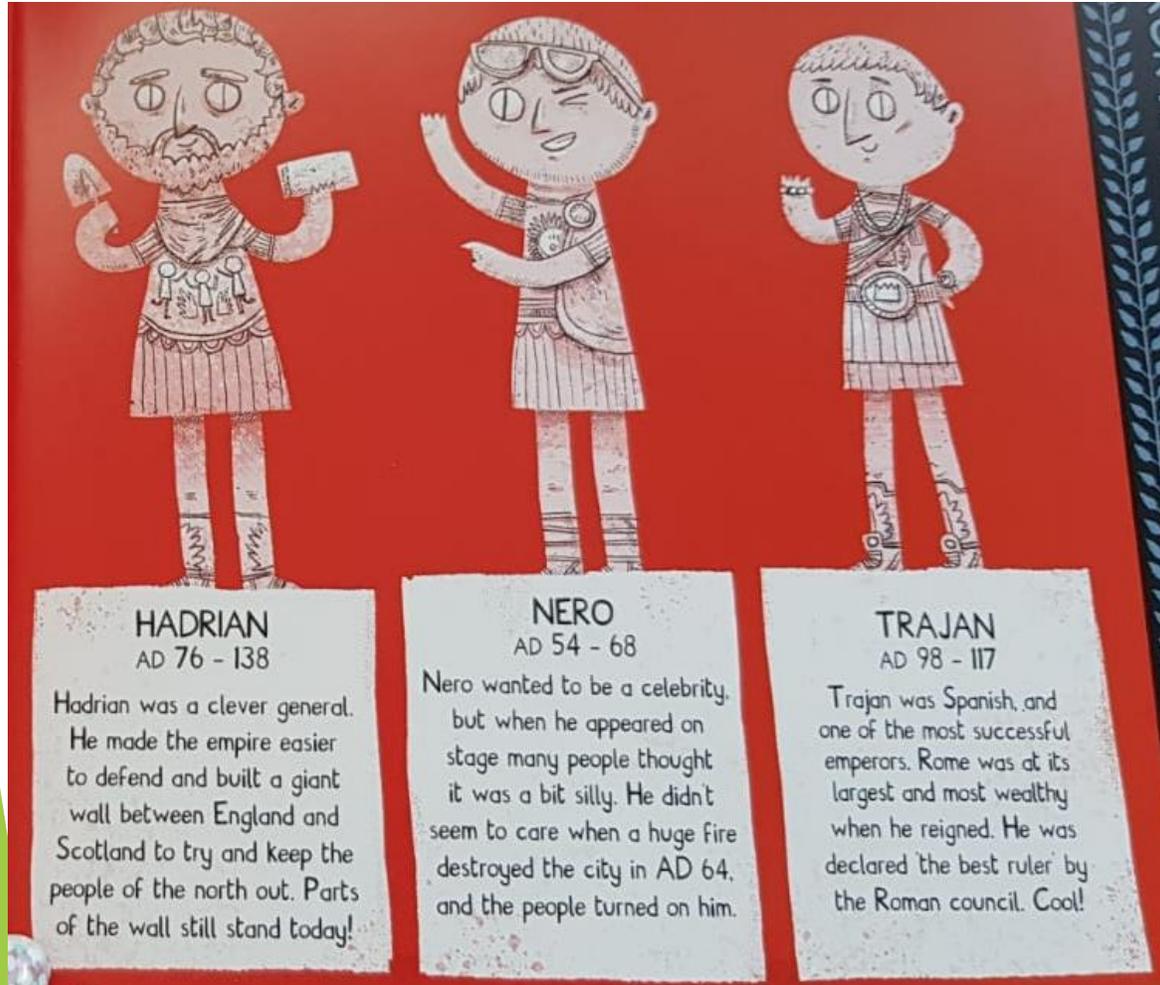
**Clue:** Lots of people today think that Caligula was crazy! Why do you think this is? Use evidence from the text to help you.

**Thinking:** What makes a good leader today? Create a list of qualities a good leader should have, and the sort of things they should do.

# English lesson 3

## Spelling

Apostrophes for contractions - an apostrophe is used to show letter/s are missing  
you're, they're, you'll, he'll and you've



Answer the following questions in your book.

**Looking:** Who was the most successful ruler?

**Clue:** Why do you think Hadrian want to keep the people of the North out?

**Thinking:** What is a celebrity? Would you like to be one? Create a list of good and bad things about being a celebrity.

# English lesson 4

## Spelling

Look back at the spellings in lesson 1, 2 or 3 and include them in a sentence.

The following paragraph is in the **present** tense. Re-write it in your book in the **past** tense, as though it happened yesterday.

Miss Gough is going to see Miss Flaherty. As she walks down the road she can see flowers, plants and lots of trees. The trees all look lovely, with big pink blooms and luscious green leaves. She turns left and heads past the little coffee shop where a friendly lady is serving coffee and coke to all the people sat outside. Miss Gough waves at them as she walks past, and on a whim, crosses the road to go inside. Once inside, she stands and looks at all the different cakes; they look so delicious! Finally, she chooses two pieces. She gets Miss Flaherty a huge piece of chocolate cake for her birthday, decorated with cream and strawberries, and gets herself a piece of lemon drizzle cake as that is her favourite! Once the cakes are in boxes, she carries them carefully to Miss Flaherty's house, so they don't get squished.

# English lesson 5

## Spelling

Look back at the spellings in lesson 1, 2 or 3 and include them in a sentence.

Choose one of your favourite Roman Emperors from the information on slides 3 and 4, and design a Top trumps card for them in your book using this example to help you. You must include a picture of them, a sentence about them and why they are famous, and then give them a score out of ten for Power, Intelligence, Craziness and Success.

**Power:** How Powerful were they? A high score means they were in charge for a long time

**Intelligence:** A high score means they did lots of smart things, either to become emperer, or to help people.

**Craziness:** A high score means they did some crazy things, like putting horse in charge.

**Success:** A high score means they conquered lots of places, and took over.

Empress Agrippina



The first female ruler of Rome, and mother of Emperor Nero.

Power	6
Intelligence	8
Craziness	3
Success	4

# Star words for addition and subtraction

- ▶ add
- ▶ plus
- ▶ addition
- ▶ subtract
- ▶ takeaway
- ▶ subtraction
- ▶ altogether
- ▶ column method
- ▶ equal
- ▶ regroup
- ▶ calculation
- ▶ solve

## ▶ Handy websites:

<https://urbrainy.com/maths-games/year-3-ages-7-8/addition>

<https://urbrainy.com/maths-games/year-3-ages-7-8/subtraction>

<https://home.oxfordowl.co.uk/maths/primary-addition-subtraction/addition-subtraction-year-3-age-7-8/>

# Maths lesson 1

LT: to add using the column method

Watch up to 6 minutes.

[https://www.google.com/search?q=column+method+to+add&rlz=1C1GCEU\\_enGB821GB821&oq=column+method+to+add&aqs=chrome..69i57j0l4.5129j1j7&sourceid=chrome&ie=UTF-8#kpvalbx=\\_2t2UXq\\_IN5GrgAbo06TgAw34](https://www.google.com/search?q=column+method+to+add&rlz=1C1GCEU_enGB821GB821&oq=column+method+to+add&aqs=chrome..69i57j0l4.5129j1j7&sourceid=chrome&ie=UTF-8#kpvalbx=_2t2UXq_IN5GrgAbo06TgAw34)

Hop

Solve these calculations using the column method

1.  $281 + 118 =$

2.  $113 + 482 =$

3.  $743 + 253 =$

4.  $650 + 139 =$

5.  $452 + 327 =$

Skip - Solve each equation to find out if it is true or false

1.  $123 + 456 = 578$

2.  $345 + 123 = 468$

3.  $231 + 123 = 666$

4.  $321 + 654 = 875$

# Maths lesson 2

LT: to add using the column method

<https://www.youtube.com/watch?v=HBa8XBHnJ4U>

Hop

Solve these calculations using the column method.  
Remember you will need to carry/regroup.

1.  $281 + 119 =$

2.  $163 + 482 =$

3.  $173 + 253 =$

4.  $654 + 139 =$

5.  $492 + 387 =$

Skip - Solve each equation to find out if it is true or false

$$456 + 346 = 792$$

$$546 + 372 = 918$$

$$653 + 265 = 888$$

$$432 + 394 = 753$$

# Maths lesson 3

LT: to subtract using the column method

Subtraction video - stop at 1 minute and 56 seconds

[https://www.google.com/search?q=column+method+subtraction&rlz=1C1GCEU\\_enGB821GB821&oq=column+method+subtraction&aqs=chrome..69i57j0l7.4864j0j7&sourceid=chrome&ie=UTF-8#kpvalbx=\\_J\\_KUXpSbl4Co1fAP8KK-0AE62](https://www.google.com/search?q=column+method+subtraction&rlz=1C1GCEU_enGB821GB821&oq=column+method+subtraction&aqs=chrome..69i57j0l7.4864j0j7&sourceid=chrome&ie=UTF-8#kpvalbx=_J_KUXpSbl4Co1fAP8KK-0AE62)

Hop - solve the calculations using the column method.

1.  $987 - 123 =$

2.  $765 - 432 =$

3.  $876 - 321 =$

4.  $654 - 122 =$

5.  $870 - 230 =$

Skip

What's wrong? Find the error and correct it.

1.  $650 - 110 = 450$

2.  $765 - 123 = 543$

3.  $987 - 432 = 554$

4.  $787 - 121 = 565$

# Maths lesson 4

LT: to subtract using the column method

Subtraction video - start at 1 minute and 56 seconds

[https://www.google.com/search?q=column+method+subtraction&rlz=1C1GCEU\\_enGB821GB821&oq=column+method+subtraction&aqs=chrome..69i57j0l7.4864j0j7&sourceid=chrome&ie=UTF-8#kpvalbx=\\_J\\_KUXpSbl4Co1fAP8KK0AE62](https://www.google.com/search?q=column+method+subtraction&rlz=1C1GCEU_enGB821GB821&oq=column+method+subtraction&aqs=chrome..69i57j0l7.4864j0j7&sourceid=chrome&ie=UTF-8#kpvalbx=_J_KUXpSbl4Co1fAP8KK0AE62)

Hop - solve the calculations using the column method.

1.  $987 - 129 =$

2.  $761 - 438 =$

3.  $816 - 396 =$

4.  $654 - 127 =$

5.  $870 - 235 =$

Skip

What's wrong? Find the error and correct it.

1.  $645 - 372 = 372$

2.  $546 - 273 = 372$

3.  $456 - 327 = 29$

4.  $654 - 237 = 174$

# Maths lesson 5

LT: to solve problems involving addition and subtraction

Hop

$793 - 60 =$

$793 - 70 =$

$793 - 80 =$

$793 - 90 =$

$793 - 60 =$

$783 - 60 =$

$773 - 60 =$

$763 - 60 =$

$733 + 60 =$

$723 + 60 =$

$713 + 60 =$

$703 + 60 =$

Write **one** calculation that could complete **all** of the statements.

$456 - 10 < \boxed{\phantom{000}}$

$466 + 1 > \boxed{\phantom{000}}$

$466 + 0 = \boxed{\phantom{000}}$

Which is the odd one out? Why?

$336 + 80$

$453 + 60$

$347 + 70$

$285 + 80$

Skip

Use the digit cards to complete the calculation.

0 3 4 4 6

7 7 8 9

$$\begin{array}{r} \square \square \square \\ - \square \square \square \\ \hline \square \square \square \end{array}$$

The digits in the shaded boxes are odd.

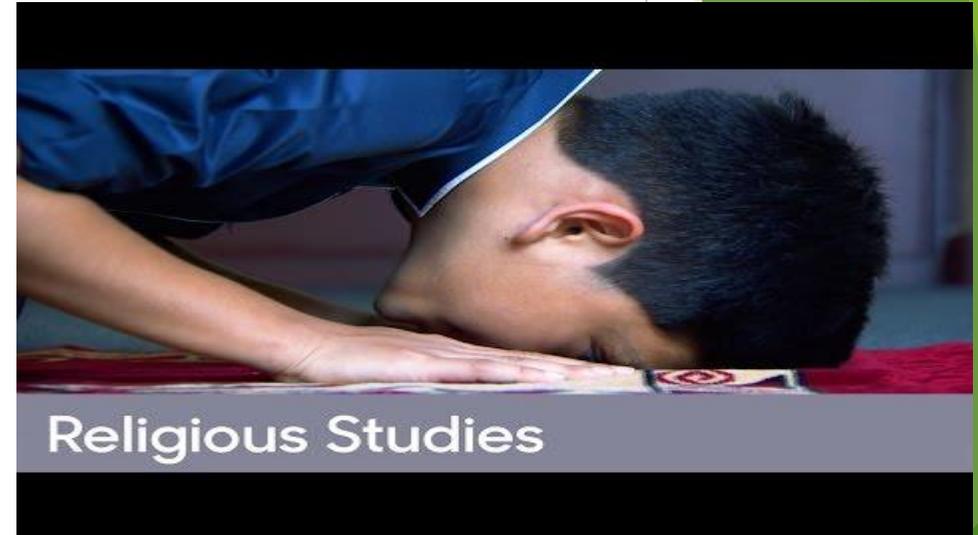
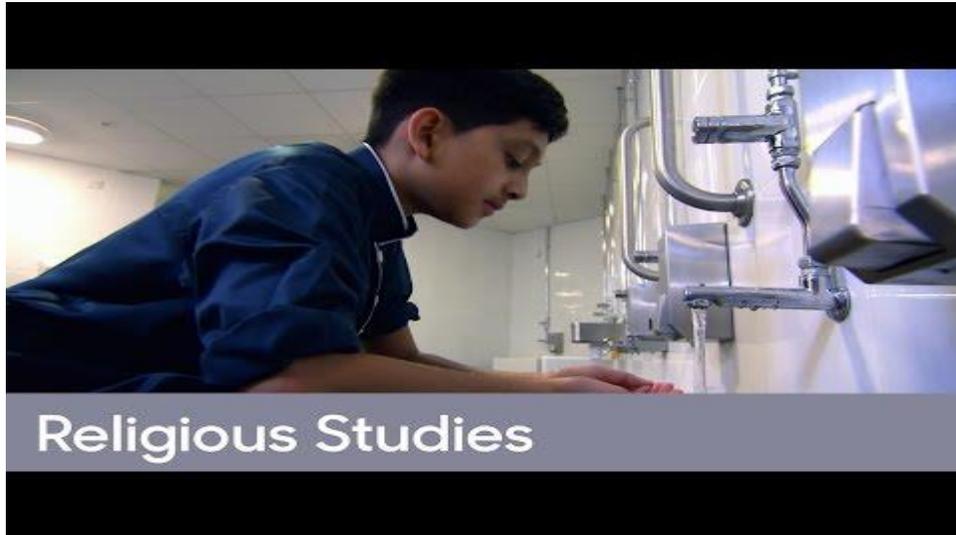
Is there more than one answer?

# Topic lesson 1 - Science

Magnetic	Not magnetic

Remember - things that are magnetic are made of iron, cobalt or Nickel. Look around your house and create a table of all the objects you think are magnetic, and the things you think are not magnetic.

# Topic lesson 2 - RE



Watch the two videos about how Muslims prepare for prayer, and how they pray to their god.

In your book complete one of the two tasks:

1. create a list of instructions that a Muslim could follow to ensure they are following their prayer rituals, and getting ready in the right way.
2. Design a prayer mat for yourself, including all the things and symbols that are important to you.

# Additional resource links