

English (writing focus)

We have been looking at adverts this week, researching and beginning to write some of our own for Greek holiday islands. At home you could write a version of a holiday advert to convince the reader to go to a place you love. It could be a place you have been before or somewhere you really want to go.



Can you use:

Alliteration
Facts
Opinions
Repetition (& **R**hetorical Questions)
Emotive Language (& **E**xaggeration)
Statistics
Three (rule of)

Maths

This week in Maths we have been focusing on column addition and subtraction. Please complete the questions below using column methods. Remember to line your digits up correctly!

1. $45,673 + 26,489 =$ _____

2. $83,214 - 47,928 =$ _____

3. $61,025 + 18,397 =$ _____

4. $92,060 - 38,245 =$ _____

5. $54,738 + 16,902 =$ _____

6. $73,001 - 29,874 =$ _____

1. There are 42,567 books in one library and 18,934 books in another.

How many books are there altogether?

2. A stadium sold 65,432 tickets for one match and 38,765 tickets for another.

How many more tickets were sold in the first match than the second?

3. Class 5A raised £12,890 for charity, and Class 5B raised £9,456.

How much did they raise altogether?

4. The coach travelled 84,510 miles in total during the term.

If it travelled 56,378 miles in the first half, how many miles did it travel in the second half?

Science

Compare two life cycles.

Choose one insect (e.g. butterfly, bee, ladybird) and one amphibian

(e.g. frog, salamander, newt).

- Draw or print both life cycles.
- Label the stages clearly (e.g. egg, larva, pupa, adult).
- Write 3–5 sentences explaining how the two life cycles are similar and how they are different.



Try to find insects/amphibians you have not researched in school.