

Monday 1<sup>st</sup> June

**English:**

*Write out these sentences in your book, choosing whether to use a/an.*

A/an big group of birds gathered together to hold a/an important meeting.

They wanted to choose a/an monarch, who would be King or Queen of the birds.

The monarch would be a/an special person to whom all the other birds would listen and pay attention.

A/an old wise owl decided that the competition should be a/an exciting race to see who could fly highest.

The last two birds in the race were a/an clever wren and a/an eagle of great size and distinction.

The wren won, but there was a/an fuss because some of the birds thought he had cheated.

What do you think – was the wren a/an clever little thing or was the eagle just a/an extremely unlucky bird?

You make a/an decision!

**Directions: Write a or an in the blank lines below.**

1. \_\_\_\_\_ crayon

2. \_\_\_\_\_ ape

3. \_\_\_\_\_ orange

4. \_\_\_\_\_ toy

5. \_\_\_\_\_ inch

6. \_\_\_\_\_ butterfly

7. \_\_\_\_\_ sandwich

8. \_\_\_\_\_ astronaut

9. \_\_\_\_\_ laptop

10. \_\_\_\_\_ log



## Maths:

### **Add and subtract multiples of 10 and 100**

Solve the following:

1.  $245 + 20 =$

2.  $245 + 200 =$

3.  $785 - 30 =$

4.  $785 - 300 =$

5.  $637 + 50 =$

6.  $493 - 50 =$

7.  $478 + 400 =$

8.  $903 - 500 =$

9.  $385 + 50 =$

10.  $476 + 70 =$

11.  $825 - 40 =$

12.  $731 - 50 =$

## **Adding and subtracting multiples of 10 and 100 word problems**

1. Sophie had collected 58 football stickers. Then she bought 20 more. How many does she have now?
2. Kent cricket club scored 172 runs in their first innings. They scored a further 300 runs in their second innings. What is their total score?
3. Emily had 96 Lego™ minifigures. She decided to give 70 away. How many did she have left?
4. George had 341 days to wait until his birthday. After 200 days wait, how many days were left until the big day?
5. There are 273 people in the audience. 40 more people come in. How many altogether?
6. There were 222 ants in the colony. If 300 more move in, how many would be in the colony?
7. There were 554 fish in a shoal. 50 were eaten by some passing sharks! How many fish are left?
8. There were 735 people on the beach. 400 left because it got too hot. How many were left?