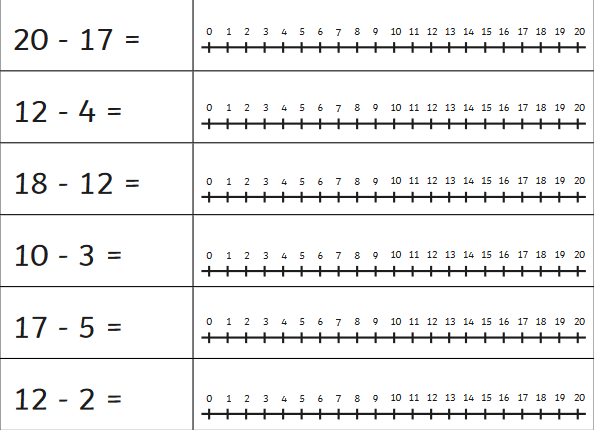
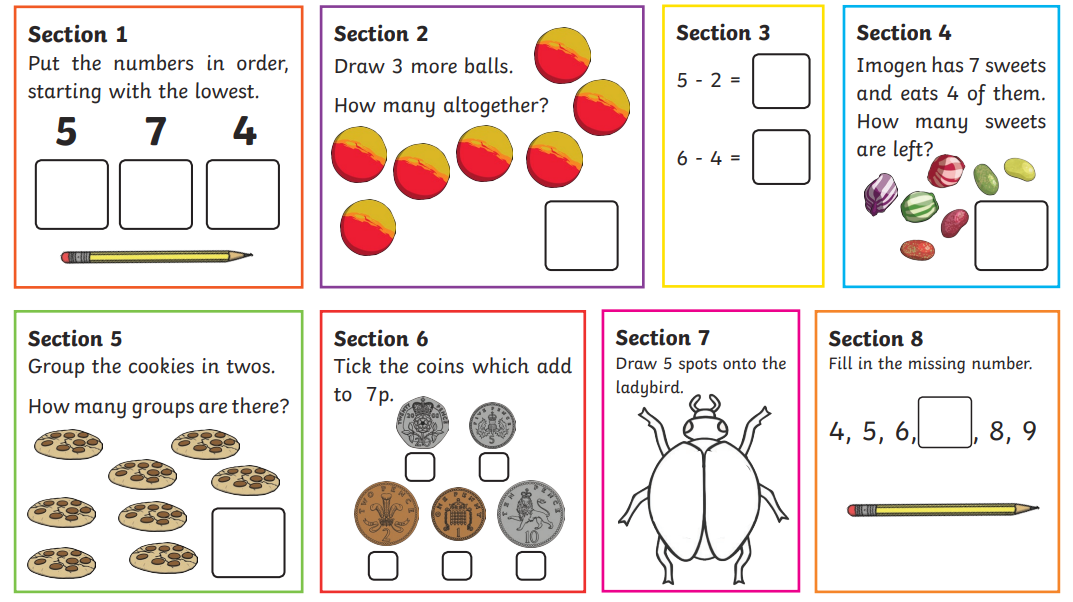
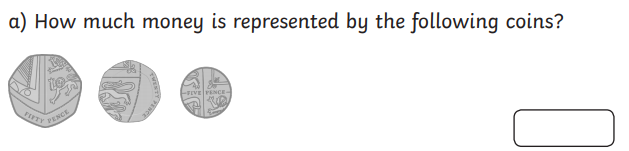
Year 1

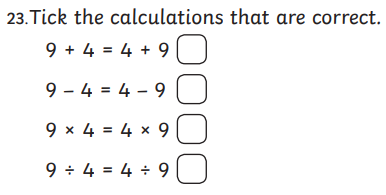
Summer

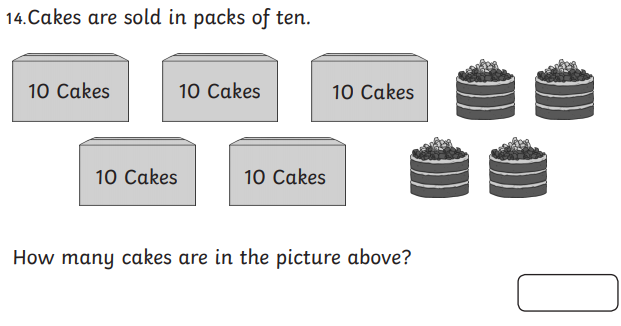
Week 2

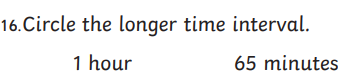
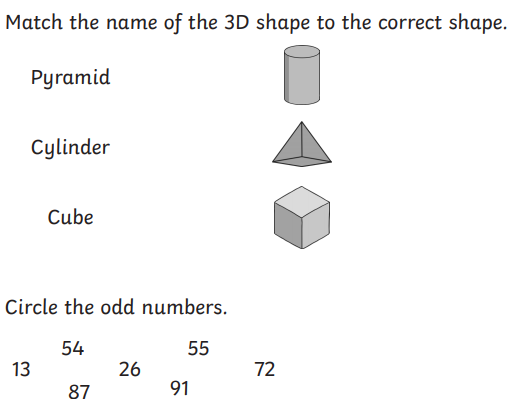
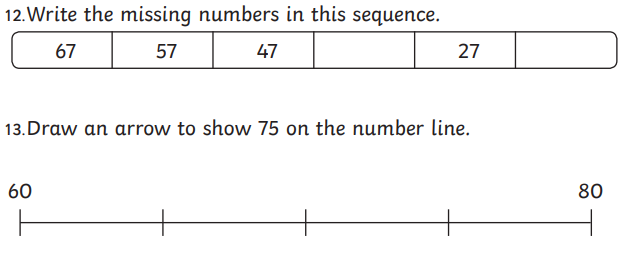
Maths











Complete the sequences:

2, 4, 6, 8, \_\_\_\_, 12, \_\_\_\_, 16, 18 \_\_\_\_\_\_

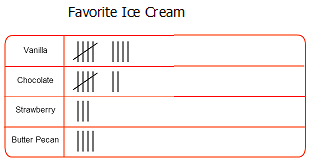
3, \_\_\_\_, 9, 12, \_\_\_\_\_. 18. 21, \_\_\_\_\_, 27.

5, 10, 15, \_\_\_\_\_\_. 25, \_\_\_\_\_\_, 35, 40, \_\_\_\_\_

100, 90. 80, \_\_\_\_\_\_, 60, 50, \_\_\_\_\_\_, 30, 20

50, 45, 40, \_\_\_\_\_, 30, \_\_\_\_\_ 20, 15, \_\_\_\_\_, 5.

10, 9, 8, \_\_\_\_, \_\_\_\_\_. 5 , \_\_\_\_, 3 , 2, \_\_\_\_



How many people liked vanilla?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

How many people liked chocolate?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

How many people liked strawberry?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

How many people liked Butter Pecan?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

If you doubled the amount of people who liked vanilla, what would the new total be?

1x5 =

5x5 =

10x5=

3x5=

9x5=

11x5=

7x5=

12x5=

2x5=

4x5=

8x5=

6x5=

1x2 =

5x2 =

10x2=

3x2=

9x2=

11x2=

7x2=

12x2=

2x2=

4x2=

8x2=

6x2=

2x10= 2x10= 4x10=

5x10= 11x10= 7x10=

9x10= 1x10=

6x10= 3x10=

12x10= 8x10=

2 + 8 + 2 = \_\_\_

3 + 7 + 2 = \_\_\_

4 + 6 + 1 = \_\_\_

2 + 5 + 3 = \_\_\_

6 + 2 + 1 = \_\_\_

4 + 6 + 4 = \_\_\_

13 + 7 + 6 = \_\_\_

11 + 9 + 5 = \_\_\_

15 + 5 + 6 = \_\_\_

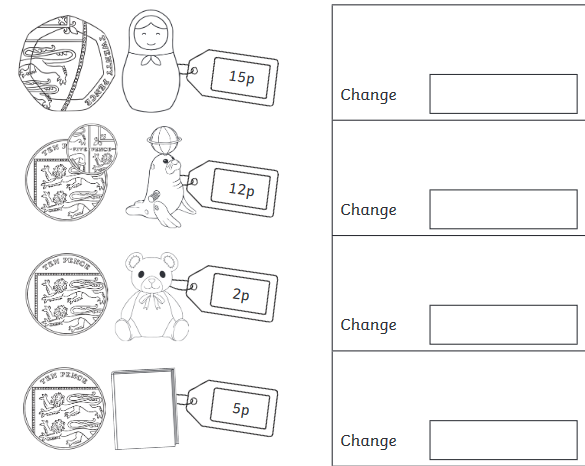
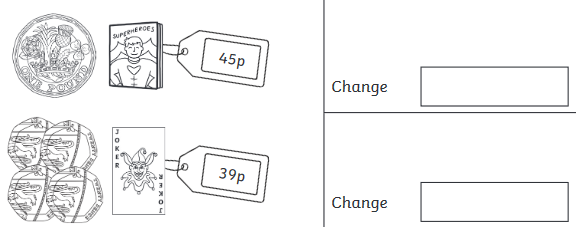
12 + 8 + 8 = \_\_\_

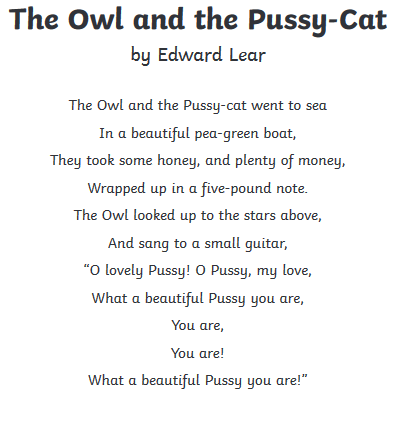
13 + 7 + 8 = \_\_\_

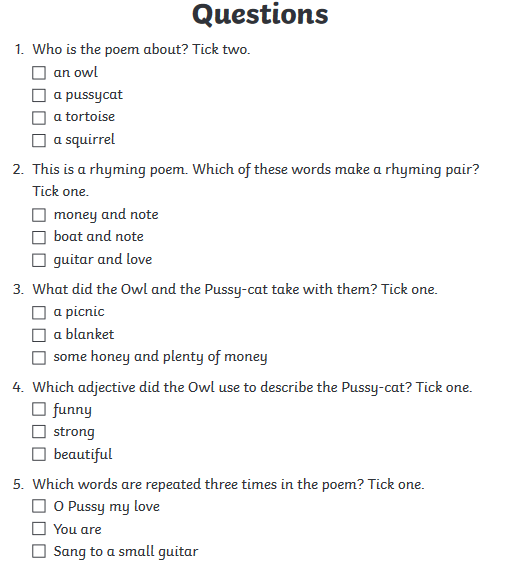
9 + 11 + 5 = \_\_\_

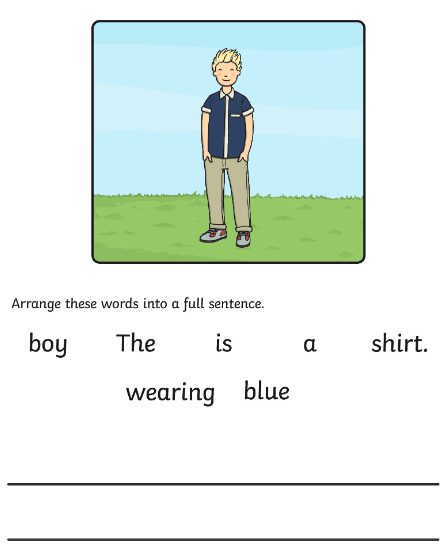
12 + 18 + 15 =\_\_\_

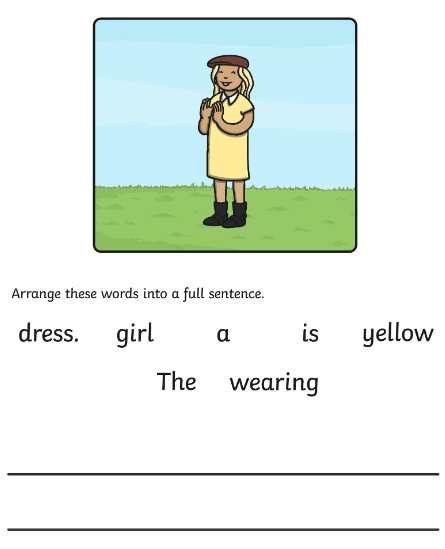
15 + 15 + 12 =\_\_\_

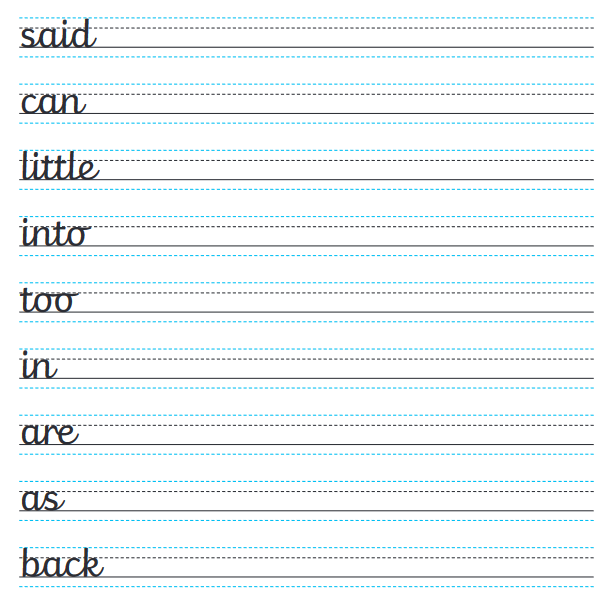


English









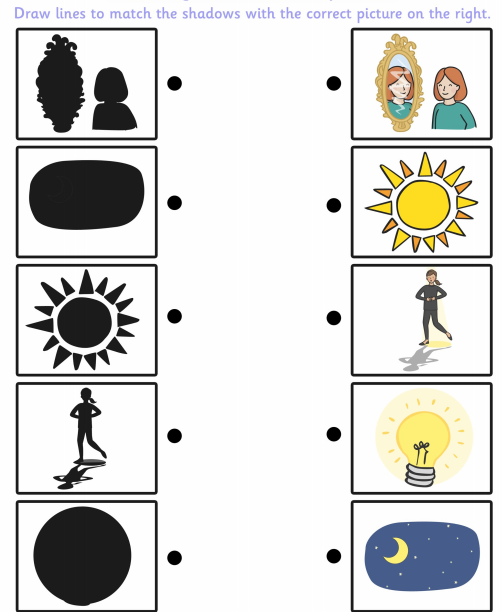
Using the lines below, write a letter to your new teacher explaining who you are, what you like to do, what your family is like and anything else you would like to tell them!

**History**

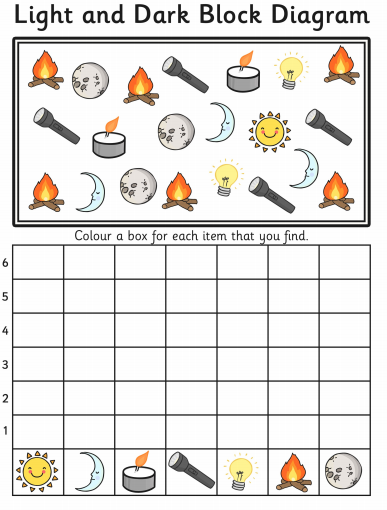


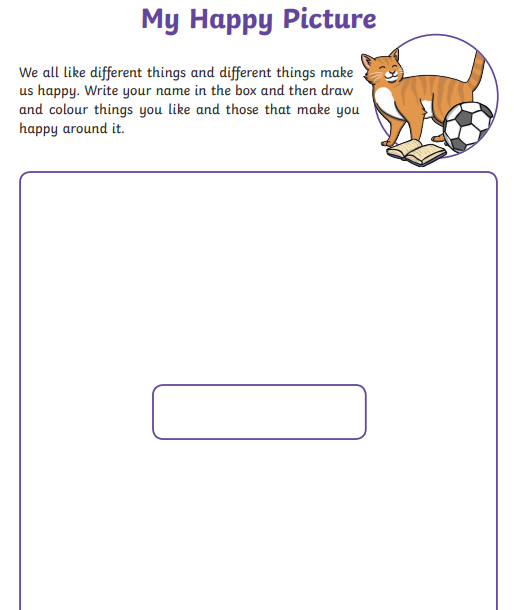
Look at the map above. Can you figure out what it is showing us? Explain what the map tells us and how the city of London looks different compared to today.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Science**

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**PSHE**

