



Year 5

Homework

Date Due: 29th September

Last week – English

Challenge 1 – Write 5 sentences using the simple past tense.

eg. The boy ran down the alley and hid under the damp and muddy box.

Challenge 2 – Add an adjective before each noun in these sentences.

eg. The small cat ran down the dark alley.

1. The boy ran down the alley.
2. The cars went along the street.
3. The cat was in Shane's jacket.
4. The cat was abandoned in a bin.
5. Shane lived on the street.

This week – English

Challenge 1 – Write 5 expanded noun phrases to describe the following image of the Bluchers.



eg The slimy, green plant caused chaos around the tower.

Challenge 2- Replace the first noun in these sentences with an appropriate pronoun.

eg. ~~Gaia~~ She was a kind friend.

1. Ade loved looking out the window over the city.
2. Mum was afraid of going outside.
3. The Bluchers consumed the building.

1. _____

2. _____

3. _____

Weekly Reading

Please read with your child at least 3 x per week, and write a comment in their reading record. The children may choose to read their school reading book or one that they have at home.

Touch-type

If time, you could practise touch-type using:
[Computing KS2 - Dance Mat Typing - BBC Bitesize](#)

Spelling:

1. Use the pyramid strategy to practise the words.
2. Put the words into sentences.

Challenge 1-

although

believe

which

favourite

Challenge 2-

weather/whether

accept/except

plain/plane

piece/peace

Challenge 3-

develop

breathe

continue

eighth



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Last week – Maths

Challenge 1 –

Represent this number in 3 different ways e.g. build with objects from home, draw shapes etc.

Challenge 2 –

Complete the number sentences.

- _____ = 20,000 + 7,000 + 800 + 40 + 3
- 560,830 = _____ + 60,000 + _____ + 30

Challenge 3-



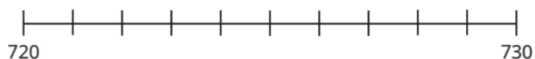
Draw arrows on the number line to show:

- the exact position of 60,000
- the approximate position of 35,000
- the approximate position of 82,369

This week – Maths

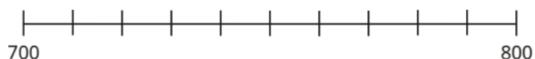
Challenge 1 –

Mark the position of 728 on the number line.



Use the number line to round 728 to the nearest 10

Now estimate the position of 728 on this number line.



Challenge 2

Allie runs every night for a week. Altogether she runs 28,650m.

1. Round the distance she runs to the nearest 100m.
2. Round the distance she runs to the nearest km.

Complete the multiplication grids

×				
	8	6	12	
5	20	15		
8			48	72
	28			

×			7	3
	72		56	24
5				
4				12
6				18

×		2		
	72	16	48	
		14	42	35
			24	
	27			15

Weekly Times Tables

Please work with your child on recalling their times tables. You can do this using Times Table Rockstars, the login is in your reading record.