

Greswold Primary School: Year 6 Homework

Autumn 1, Week 3	Due: 25.9.26			Spelling test: 25.9.26
Spellings: Synonyms: Adjectives	observant observance expectant expectancy	hesitant hesitancy tolerant tolerance	relevant relevance	where were of off

English task:

Read through the paragraph below and insert a comma after every fronted adverbial.

Remember: fronted adverbials come at the start of the sentence to show time, place or manner (where, when, how, or how often). They may be subordinate clauses.

Extension:

Write your own sentences using fronted adverbials.

Quickly I followed the butler upstairs into a dark wood-panelled hall. A lady suddenly appeared in a doorway and spoke to me for the first time. "Meet me in the drawing room in an hour," she instructed before disappearing down the corridor. Without another word I was shown up to a small room on the second floor. The chauffeur put my suitcases on the bed and left abruptly. Looking around the room I opening all the drawers and looking in the cupboards. Disappointed to discover nothing of interest I opened my suitcase and looked miserably at the few clothes that lay there. Next I opened the other case I had stolen from the station. Unfortunately there was nothing I could wear for this occasion. I took off my jacket and replaced the grey pullover with the patterned tank top that I was given on my first day here. After a few minutes I made my way back down the stairs and stood in the hall wondering which door led to the drawing room. I decided to try the room I had seen the lady enter. Slowly I turned the handle, opened the door and nervously peeked inside. The lady was standing by the fireplace. With irritation in her voice she turned to me and said, "What took you so long?"

Year 6 Mathematics Homework

To revise what we have learnt this week, complete the questions below. Remember to use your revision sheet that we created on Friday to support you.

1. Round the following numbers to the nearest 1000, 10 000 and 100 000.

Number	Rounded to the nearest 1000	Rounded to the nearest 10 000	Rounded to the nearest 100 000
235 784			
537 182			
137 872			
872 538			

2. Round the following numbers to the nearest 1000, 10 000, 100 000 and 1 000 000.

Number	Rounded to the nearest 1000	Rounded to the nearest 10 000	Rounded to the nearest 100 000	Rounded to the nearest 1 000 000
3 476 389				
7 307 381				
5 937 037				
4 502 378				

1a. Complete the number line. VF	1b. Complete the number line. VF
2a. The temperature for today is 5°C. The weather forecast predicts a drop of 10°C for the weekend. What is the predicted temperature for the weekend? VF	2b. Joe's heating is broken and the temperature in his house is -1°C. He borrows a heater from his mum and the temperature rises by 9°C. What is the temperature in Joe's house with the heater? VF
3a. True or false? A car is on the 8th floor in a car park. It moves and parks 10 floors below. The car is parked 18 floors below ground level. VF	3b. True or false? An anchor on a boat is 3 metres above sea level. It is then dropped 8 metres. The anchor is 6 metres below sea level. VF