



Year 4 Homework Autumn Term Week 3 14.09.26

Please find below three English tasks and three Mathematics tasks for children to complete for their homework this week. Our recommendation is that children complete Task 1 for English and Maths on Tuesday, Task 2 for both on Wednesday and Task 3 for both on Thursday. This short, frequent style of homework will support children to consolidate their learning. Please find the answers on the class page. *The expectation is that children mark alongside parents/carers or self-mark.*

Children are to hand in their homework on Monday morning, alongside their reading record.

English		
<u>Task 1:</u>	<u>Task 2:</u>	<u>Task 3:</u> Spelling
LI: To use powerful adjectives and expanded noun phrases. Imagine you are one of the villagers who has just spotted Grendel approaching from the darkness. Write 10 powerful adjectives to describe what he looks like. Choose your best adjective and use it in a descriptive sentence.	LI: To use descriptive language to create a sense of fear. Improve this boring sentence. Grendel walked into the village. Try to use powerful adjectives, expanded noun phrases and a simile. Can you make your reader feel scared when they read your sentence? E.g. The enormous, terrifying monster crept into the silent village like a shadow in the darkness.	LI: To practise spelling patterns. The spelling pattern focus this week is 'words within words' This week's spellings are: learn early earth heart heard woman women potatoes believe important

Mathematics		
<u>Task 1:</u> Fluency	<u>Task 2:</u> Varied Fluency	<u>Task 3:</u> Reasoning



2×2

6×3

11×7

6×8

9×7

12×11

1×3

10×6

6a. True or false? The Base 10 shows the number 4,273.

7a. Which bar model shows 6,156 correctly partitioned?

A.

6,156			
5,000	1,100	50	6

B.

6,156		
6,000	200	56

5b. Lucy and Tim are discussing place value.

Lucy

The number shown is 6,210.

Tim

No, the number shown is 6,120.

Who is correct? Explain your answer.

6b. Which number matches the counters?

a

7,501

b

7,510

c

7,051

Explain your answer.

Maths answers

Fluency

4
18
77
48
63
132
3
60

Varied fluency answers

6a. False; it shows 2,473.

7a. A



Reasoning answers

5b. Tim is correct as the counters show 6 thousands, 1 hundred and 2 tens which makes 6,120.

6b. B matches the counters as there are 7 thousands, 5 hundreds and 1 ten which makes 7,510.