



Year 4 Homework Autumn Term Week 6 - 12.10.26

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 below. *The expectation is that children mark alongside parents/carers or self-mark.*

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

English		
<u>Task 1:</u>	<u>Task 2:</u>	<u>Task 3:</u> Spelling
LI: To identify arguments for or against a discussion. Read each statement. Write F if it is FOR Grendel being killed or A if it is AGAINST Grendel being killed. 1. Grendel was dangerous and had hurt many people. 2. Grendel may have been lonely and misunderstood. 3. The people of Heorot needed to be kept safe. 4. Grendel deserved the chance to change his behaviour. 5. Grendel kept returning to Heorot and attacking the people. 6. Beowulf could have found another way to stop Grendel. 7. Grendel's attacks made the people live in fear. 8. Nobody tried to understand why Grendel behaved the way he did.	LI: To explore a character's viewpoint. Imagine Grendel could explain why he should not have been killed. Complete two of the sentences below: • I should not have been killed because... • People don't understand that... • Instead of killing me, Beowulf could have... • I deserve another chance because...	LI: To practise spelling patterns. The spelling pattern focus this week is 'ex/qu/bu/gu' This week's spellings are: exercise extreme experience experiment quarter question guard guide build busy



Mathematics

Task 1: Fluency

$$953 - 5 =$$

$$722 - 7 =$$

$$208 - 9 =$$

Task 2: Varied Fluency

10a. Fill in the missing numbers.

H	T	O
three	five	one

$$351 + 2 \text{ tens} = \boxed{}$$

$$351 - \boxed{} = 311$$

$$\boxed{} = 351 + 40$$

$$301 = 351 - \boxed{}$$



VF

11a. Count in tens to solve the calculation.

seven hundred and ninety-eight subtract eighty

Write a list of the numbers you counted.



VF

Task 3: Reasoning

8a. Create a word problem to match this column method representation.

		5	3
+	5	4	5
	5	9	8



PS

9a. Dai thinks that three tens and twelve ones plus six hundreds, one ten and four ones equals six hundreds, five tens and six ones is represented below.

H	T	O
	●	●●●●●●
■ ■ ■	●	●●●
■ ■ ■	●●●●●●	●●●●

Is he correct? Explain your answer.



Answers Maths

Fluency

1. 948
2. 715
3. 199

Varied Fluency

10a. 371; 40; 391; 50

11a. 788; 778; 768; 758; 748; 738; 728; 718

Reasoning and Problem solving

8a. Various answers, for example: Ava has scored 545 points on a computer game. She has another go and wins 53 more points. She now has 598 points in total.

9a. Dai is correct. The answer of 656 has been unconventionally partitioned into five hundreds, fifteen tens and six ones.