



Year 4 Homework Autumn Term Week 5 - 05.10.26

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 use persuasive language. Convince me! Choose one of the following statements and write 2 sentences to convince me. • Dogs should be allowed in school. • Homework should be banned. • We should have a 3-day weekend.	LI: To structure a balanced argument. School uniform should be optional because... School uniform should not be optional because... Create one reason FOR and one reason AGAINST this statement.	LI: To practise spelling patterns. The spelling pattern focus this week is 'double letters' This week's spellings are: possible address business arrive different possess suppose pressure opposite difficult



Mathematics

Task 1: Fluency

$$\begin{array}{rcl} 4 & \times & 1 = \boxed{} \\ 4 & \times & 2 = \boxed{} \\ 4 & \times & 3 = \boxed{} \\ 4 & \times & 4 = \boxed{} \\ 4 & \times & 3 = \boxed{} \\ 4 & \times & 6 = \boxed{} \\ 4 & \times & 7 = \boxed{} \end{array}$$

Task 2: Varied Fluency

4a. True or false?

$\boxed{\text{III}} + \boxed{\text{IX}} = \boxed{\text{XIII}}$ 4 VF

5a. Circle the correct symbol.

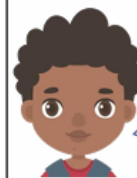
$\text{VIII} + \text{VII}$ $\boxed{<}$ $\boxed{=}$ $\boxed{>}$ $\text{IX} + \text{VI}$

Task 3: Reasoning

2a. Use these Roman numerals to write 3 calculations using addition or subtraction totalling no more than 20.

IV	XVI
XIX	VI

3a. Reuben says: PS



Adding 2 Roman numerals which include V will always total 10 or more.

Is his statement correct? Prove it. PS



Answers

Fluency

4

8

12

16

12

24

28

Varied Fluency

4a. **False. XII**

5a. **=**

Reasoning and problem solving

2a. **Various answers, for example:**

IV + XVI = XX; IV + VI = X

3a. **No because if you had: IV (4) + V(5) = IX (9)**