

Greswold Primary School: Year 5 Home Learning Tasks

Autumn 1 week 5		Tasks due: Thursday 8/10/26		Spelling test: Friday 9/10/26	
Maths task:	Written addition and subtraction (see reverse of sheet).				
Spellings: Year 3 and 4 revision: -tion, -sion and -ssion	question	celebration	division	possession	
	mention	information	occasion	discussion	
	position	multiplication	expansion	expression	
English tasks: write out each word 3 times in your neatest, joined writing then write each word next to its definition below.					

question

mention

position

celebration

information

multiplication

division

occasion

expansion

possession

discussion

expression

- 1) A particular event or time. _____
- 2) Facts, details or knowledge about something. _____
- 3) A conversation in which people share ideas or opinions. _____
- 4) Something that belongs to someone. _____
- 5) A mathematical operation used to split into equal groups. _____
- 6) Something that is asked to find out information. _____
- 7) The act of becoming larger or growing. _____
- 8) A special event to mark something happy or important. _____
- 9) To briefly talk or write about something. _____
- 10) The place where something is located. _____
- 11) A mathematical operation used to find the total of equal groups. _____
- 12) A word, phrase, look or action that shows a feeling or idea. _____

Year 5 Mathematics Home Learning Tasks

This week we have been using written methods for addition and subtraction. Complete the questions below and show your exchanges.

1)	2)	3)
5 6 8 3 3	6 8 6 4 0	9 2 1 9 5
+ 4 4 1 0 5	+ 2 8 3 6 0	+ 1 7 7 4 2
4)	5)	6)
2 8 4 4 6	6 8 5 8 6	9 4 9 2 9
+ 5 5 8 2 4	+ 7 5 0 1 9	+ 6 8 5 6 7

1. 7 4 3 2 1 — 1 3 9 3 4	2. 5 2 4 1 3 — 2 3 1 2 0
3. 8 5 2 3 2 — 7 1 4 0 1	4. 3 2 6 5 3 — 1 8 3 4 1
5. 5 3 1 4 5 — 3 2 6 7 2	6. 4 6 5 8 1 — 1 3 6 2 3

Work out the missing numbers in these calculations

1. $ \begin{array}{r} 5 \square 4 \square 8 4 \\ - \quad 7 6 1 \square \square \\ \hline 5 1 8 5 8 7 \end{array} $	2. $ \begin{array}{r} 4 0 \square 9 7 \square \\ - \quad \square 0 \square 8 8 \\ \hline 3 1 6 4 8 4 \end{array} $	3. $ \begin{array}{r} 1 7 \square 1 7 \square \\ - \quad \square 7 5 \square 9 \\ \hline 8 7 6 6 0 \end{array} $
--	--	--