<u>Year 5/6 Spellings:</u>	Reading	Punctuation: Semi colon
Learn these words off by heart and use them in a sentence: 1. identity 2. immediate 3. immediately 4. individual 5. interfere 6. interrupt 7. language 8. leisure 9. lightning 10. marvellous	Go to purple mash – serial mash- Sapphires – 'The Magic Pen'. Read each chapter of "The Magic Pen' and complete the tasks next to each chapter.	 A semi-colon is a piece of punctuation that can be used to join two clauses that are related. A semi-colon can also be used to replace a conjunction. E.g. Sarah loves to eat apples; John prefers strawberries. The army advanced towards the enemy; they were prepared to fight. Write out the sentences adding in a semi-colon between the two clauses. Tip: If there is a conjunction in the sentence, don't forget to replace it with a semi-colon. 1) I am starving I can't wait for dinner. 2) Sam was desperately tired and couldn't wait to go home to bed. 3) It's pouring with rain outside so I must remember to take my umbrella. 4) The snow started to fall the sky was becoming white like a sheet. 5) Yan loved chocolate he ate it every day. 6) Joe didn't like getting up early because he was more of a night owl. 7) Fiona went to meet her friend at the airport she hadn't seen her for ages.
Addition:	Subtraction:	Multiplication: Division:

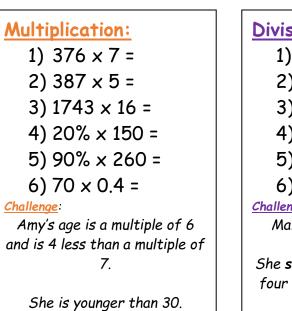
1) 45019 + 37729 =	
2) 92045 + 20743 =	
3) 46.78 + 30.09 =	
4) 109.5 + 32.07 =	
5) 3 + 5/12 =	
6) 5/6 + 2/3 =	
<u>Challenge</u>	

A baker has **362** loaves of bread to sell. He bakes another **175** in the morning.

He delivers 293 during the day.

How many does he have left?

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Subtraction:			
1) 98205 - 3582 =			
2) 65382 - 3029 =			
3) 30.67 - 12.75 =			
4) 92.5 - 23.03 =			
5) 7/12 - 1 =			
6) 6/10 - 2/5 =			
<u>Challenge</u> :			
Sarah makes a 5-digit number.			
Joe makes a 4-digit number.			
The difference between their numbers is 2390.			
What could their numbers be?			



How old is Amy?

Division:
1) 382 ÷ 6 =
2) 284 ÷ 4 =
3) 5208 ÷ 3 =
4) 6273 ÷ 9 =
5) 1/3 of 264 =
6) 1/8 of 96 =
<u>Challenge</u> : Mary has raised £9,564.
She shares it equally between four of her chosen charities.
How much do they each receive?

ANSWERS

Punctuation: Semi colon

- 1) I am starving; I can't wait for dinner.
- 2) Sam was desperately tired; he couldn't wait to go home to bed.
- 3) It's pouring with rain outside; I must remember to take my umbrella.
- 4) The snow started to fall; the sky was becoming white like a sheet.
- 5) Yan loved chocolate; he ate it every day.
- 6) Joe didn't like getting up early; he was more of a night owl.
- 6) Fiona went to meet her friend at the airport; she hadn't seen her for ages.

Addition:

1) 45019 + 37729 = 827482) 92045 + 20743 = 1127883) 46.78 + 30.09 = 76.874) 109.5 + 32.07 = 141.575) $\frac{3}{4} + 5/12 = \frac{12}{12} \text{ or } \frac{11}{6}$

6) $5/6 + 2/3 = \frac{13}{6}$ or $\frac{11}{2}$

Challenge:

A baker has **362** loaves of bread to sell. He bakes another **175** in the morning.

He delivers 293 during the day.

How many does he have left?

244 loaves

Subtraction:

98205 - 3582 = 94623
 65382 - 3029 = 62353
 30.67 - 12.75 = 17.92
 92.5 - 23.03 = 69.47
 7/12 - ¹/₂ = 1/12

6) 6/10 - 2/5 = 2/10 or 1/5

<u>Challenge</u>:

Sarah makes a 5-digit number. Joe makes a 4-digit number.

The **difference** between their numbers is 2390. What could their numbers be?

Sarah: Any number between 7610 - 9999 Joe: Any number between 10000- 12389

<u>Multiplication:</u>

376 x 7 = 2632
 387 x 5 = 1935
 1743 x 16 = 27888
 20% x 150 = 30
 90% x 260 = 234
 70 x 0.4 = 28

Challenge:

Amy's age is a multiple of 6 and is 4 less than a multiple of 7.

She is younger than 30.

How old is Amy?

6, 12, 18, (24), 30 Difference of 3 7, 14, 21, 28, 35

Division:

- 382 ÷ 6 = 63 r 4
 284 ÷ 4 = 71
 5208 ÷ 3 = 1736
- 4) $6273 \div 9 = 697$
- 5) 1/3 of 264 = 88
- 6) 1/8 of 96 = 12

<u>Challenge</u>:

Mary has raised £9,564.

She **shares** it equally between **four** of her chosen charities.

How much do they **each** receive?

9564 ÷ 4 = £2,391