

Spellings:

Learn these words off by heart and use them in a sentence.

1. pressure
2. probably
3. promise
4. purpose
5. quarter
6. question
7. recent
8. regular
9. reign
10. remember

Reading:

Sign in to you Welearn account - go to purple mash - serial mash-emeralds- 'Queen Martha.'

Read each chapter of **Queen Martha** and complete the tasks next to each chapter.

Grammar: Commas to Mark Clauses

A comma often separates different parts of a sentence. It shows us when to pause when we are reading. They sometimes mark out relative clauses that slot into a sentence and give us extra information e.g. Laura, who is my cousin, came to tea.

Add extra information into these sentences using commas to separate the clause.

- 1) I could win first prize at the dance competition. (if I tried hard enough)
- 2) At the safari park the lion escaped. (a beautiful wild cat)
- 3) The oak tree was blown down. (the tallest tree in the wood)
- 4) Glasgow is in Scotland. (a large city).
- 5) The lovely clock is very valuable. (an antique).
- 6) My friend is very clever. (the kindest girl I know).
- 7) Our school has over 300 pupils. (in Bidford).
- 8) My friends mum is a swimming champion. (called Andrea).

Addition:

- 1) $1786 + 2387 =$
- 2) $2356 + 567 =$
- 3) $7824 + 129 =$
- 4) $625 + 67 =$
- 5) $8176 + 265 =$
- 6) $129 + 63 =$

Challenge:

In one week, Jimmy runs 27km, Adam runs 36km and Eloise runs 19km.

The running club's total was 1278km at the beginning of the week. What is it now?

Subtraction:

- 1) $7865 - 256 =$
- 2) $8175 - 827 =$
- 3) $7162 - 236 =$
- 4) $5241 - 256 =$
- 5) $6254 - 367 =$
- 6) $8276 - 254 =$

Challenge:

The teachers have 234 biscuits in the staff room. Miss Jordan eats 57 and Miss Keddie eats 79. How many biscuits do the rest of the teachers eat?

Multiplication:

- 1) $76 \times 3 =$
- 2) $6 \times 236 =$
- 3) $261 \times 9 =$
- 4) $5 \times 625 =$
- 5) $379 \times 8 =$
- 6) $87 \times 5 =$

Challenge:

There are 16 cars and 26 tricycles in the garage. How many wheels are there altogether?

What if there were an additional 6 bikes in the garage?

Division:

- 1) $764 \div 4 =$
- 2) $800 \div 10 =$
- 3) $800 \div 100 =$
- 4) $800 \div 1000 =$
- 5) $640 \div 8 =$
- 6) $720 \div 9 =$

Challenge:

A batch of new reading books have been delivered to the school. There are 275 books. Each class needs a set of 15 books. How many classes will get the amount of books they need?
How many books will be left over?

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Check each word's spelling. Make sure each sentence makes sense and the correct punctuation was used.

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Grammar: Commas to Mark Clauses

A comma often separates different parts of a sentence. It shows us when to pause when we are reading. They sometimes mark out relative clauses that slot into a sentence and give us extra information e.g. Laura, who is my cousin, came to tea.

Add extra information into these sentences using commas to separate the clause.

- 1) I could win first prize, if I tried hard enough, at the dance competition.
- 2) At the safari park, a beautiful wild cat, the lion escaped.
- 3) The oak tree, the tallest tree in the wood, was blown down.
- 4) Glasgow, a large city, is in Scotland.
- 5) The lovely clock, an antique, is very valuable.
- 6) My friend, the kindest girl I know, is very clever.
- 7) Our school, in Bidford, has over 300 pupils.
- 8) My friends mum, called Andrea, is a swimming champion.

Addition:

- 1) 4173
- 2) 2923
- 3) 7953
- 4) 692
- 5) 8441
- 6) 192

Challenge:

$27\text{km} + 36\text{km} + 19\text{km} = 82\text{km}$
 $82\text{km} + 1278\text{km} = 1360$

Subtraction:

- 1) 7609
- 2) 7348
- 3) 6926
- 4) 4985
- 5) 5887
- 6) 8022

Challenge:

$234 - 57 - 79 = 98$
 $234 - 98 = 136$ (is the number of biscuits the rest of the teachers ate)

Multiplication:

- 1) 228
- 2) 1416
- 3) 2349
- 4) 3125
- 5) 3032
- 6) 435

Challenge:

$16 \times 4 = 64$ and $26 \times 3 = 78$
Add these together. $64 + 78 = 142$ wheels.
Additional 6 bikes: $6 \times 2 = 12$
 $142 + 12 = 154$

Division:

- 1) 191
- 2) 80
- 3) 8
- 4) 0.8
- 5) 80
- 6) 80

Challenge:

$275 \div 15 = 18$ remainder 5

18 classes got the total of books they needed. 5 books were left over.