Spellings:

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

1. February
2. forwards
3. fruit
4. grammar
5. group
6. guard
7. guide
8. heard
9. heart
10. height

Reading:

Go to purple mash – serial mash- emeralds- 'Mary Anning and the Time Twister'.

Read each chapter of *"Mary Anning and the Time Twister'* and complete the tasks next to each chapter.

Grammar: Punctuating speech using inverted commas

When you are writing, **inverted commas** (speech marks) go before and after direct speech, surrounding what was said. You need to place your inverted commas around the words being spoken. You also need to include a comma, question mark or exclamation mark inside the closing speech marks.

Punctuate the sentences below using inverted commas.

1) What are you doing? said Fred.
2) Stop! shouted the policeman.
3) I know what we'll do, said Lucy. We'll go to the pictures.
4) Wait a minute, said Mark. Don't I know you from somewhere?
5) What's for tea? she asked. Delicious ants! her mum replied.
6) Is that my bag? asked Daniel. I thought I'd lost it!

Addition:

1) $86 + 23 + 13 =$
2) $678 + 395 =$
3) $12 + 65 + 74 =$
4) $943 + 567 =$
5) $27 + 48 + 63 =$
6) $189 + 875 =$

Challenge:
On Monday I read 256 pages of my book, on Tuesday I read 546 pages and on Wednesday I read 99 pages. How many pages have I read this week altogether?

Subtraction:

1) $879 - 437 =$
2) $543 - 178 =$
3) $436 - 298 =$
4) $684 - 549 =$
5) $762 - 276 =$
6) $387 - 167 =$

Challenge:
Jane has travelled 387Km of a 729Km journey. How many more Km has she left to go?
What if she has travelled 569Km?

Multiplication:

1) $11 \times 7 =$
2) $9 \times 12 =$
3) $20 \times 10 =$
4) $24 \times 4 =$
5) $8 \times 7 =$
6) $32 \times 2 =$

Challenge:
There are 5 groups of 25 children at a summer camp. How many children are there altogether?
An additional two groups join. How many children are there now?

Division:

1) $640 \div 4 =$
2) $360 \div 6 =$
3) $462 \div 2 =$
4) $75 \div 5 =$
5) $63 \div 7 =$
6) $320 \div 8 =$

Challenge:
Three boxes of pencils contain 36 pencils. How many pencils will there be in each box?
What if there were 6 boxes?

Spellings:

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1. February
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10. height

Ask someone to test you. Check each of your sentences and make sure they make sense.

Reading:

Read each chapter of the '*Mary Anning and the time twister*' on Serial Mash and complete the tasks next to each chapter.

https://www.purplemash.com/#tab/pm-home/serialmash/serialmash_emeralds/mary_anning_and_time_twister

Grammar: Punctuating speech using inverted commas

When you are writing, **inverted commas** (speech marks) go before and after direct speech, surrounding what was said. You need to place your inverted commas around the words being spoken. You also need to include a comma, question mark or exclamation mark inside the closing speech marks.

Punctuate the sentences below using inverted commas.

1) "What are you doing?" said Fred.
2) "Stop!" shouted the policeman.
3) "I know what we'll do," said Lucy. "We'll go to the pictures."
4) "Wait a minute," said Mark. "Don't I know you from somewhere?"
5) "What's for tea?" she asked. "Delicious ants!" her mum replied.
6) "Is that my bag?" asked Daniel. "I thought I'd lost it!"

Addition:

1) 86 + 23 + 13 = 122
2) 678 + 395 = 1073
3) 12 + 65 + 74 = 151
4) 943 + 567 = 1510
5) 27 + 48 + 63 = 138
6) 189 + 875 = 1064

Challenge:
On Monday I read 256 pages of my book, on Tuesday I read 546 pages and on Wednesday I read 99 pages. How many pages have I read this week altogether? 901

Subtraction:

1) 879 - 437 = 442
2) 543 - 178 = 365
3) 436 - 298 = 138
4) 684 - 549 = 135
5) 762 - 276 = 486
6) 387 - 167 = 220

Challenge:
Jane has travelled 387Km of a 729Km journey. How many more Km has she left to go? 342
What if she has travelled 569Km? 160

Multiplication:

1) 11 x 7 = 77
2) 9 x 12 = 108
3) 20 x 10 = 200
4) 24 x 4 = 96
5) 8 x 7 = 56
6) 32 x 2 = 64

Challenge:
There are 5 groups of 25 children at a summer camp. How many children are there altogether? 125
An additional two groups join. How many children are there now? 175

Division:

1) 640 ÷ 4 = 160
2) 360 ÷ 6 = 60
3) 462 ÷ 2 = 231
4) 75 ÷ 5 = 15
5) 63 ÷ 7 = 9
6) 320 ÷ 8 = 40

Challenge:
Three boxes of pencils contain 36 pencils. How many pencils will there be in each box? 12
What if there were 6 boxes? 6