

Spellings:

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

1. Myth
2. Gym
3. Egypt
4. Pyramid
5. Mystery
6. Hymn
7. System
8. Symbol
9. Lyric
10. Typical

Reading:

Login to your Welearn account - go to purple mash - serial mash- emeralds- 'Porchester Park Project'.

Read each chapter of 'Porchester Park Project' and complete the tasks

Grammar: Verbs

All sentences must have a verb if they are to make sense. Choosing interesting verbs can improve sentences. For example - 'The sun shone in the sky' could be changed to 'The sun blazed in the sky'. Blazed tells us that the day was very hot. It makes the sentence more exciting.

Write out each of the sentences changing the verb to a more interesting one from the list: buzzed, crept, lashed, leapt, pounced, howled.

1. The wind blew through the trees.
2. The rain hit against the window.
3. The bee flew in the classroom.
4. The boy jumped on his friend.
5. The burglar walked round the house.
6. The cat jumped on the mouse.

Addition:

- 1) $197 + 221 =$
- 2) $976 + 84 =$
- 3) $37 + 15 + 28 =$
- 4) $676 + 129 =$
- 5) $543 + 261 =$
- 6) $22 + 56 + 18 =$

Challenge:

Four children are trying to work out how many house points they have between them. The four amounts are: 78, 95, 63 and 39. How many do they have in total?

Subtraction:

- 1) $999 - 333 =$
- 2) $1000 - 654 =$
- 3) $765 - 276 =$
- 4) $66 - 12 - 3 =$
- 5) $876 - 290 =$
- 6) $183 - 76 =$

Challenge:

A car journey takes 238 miles. I have travelled half of the distance already. How far do I have left to go?

Multiplication:

- 1) $10 \times 33 =$
- 2) $9 \times 5 =$
- 3) $8 \times 11 =$
- 4) $12 \times 4 =$
- 5) $20 \times 3 =$
- 6) $10 \times 18 =$

Challenge:

Chocolate bars cost £4 for 8. I want to buy 32 bars. How much will it cost me?
What if I want to buy 56 bars?

Division:

- 1) $33 \div 11 =$
- 2) $240 \div 10 =$
- 3) $286 \div 2 =$
- 4) $90 \div 3 =$
- 5) $540 \div 10 =$
- 6) $56 \div 7 =$

Challenge:

At the bake sale, cakes were sold in packs of three. 270 cakes were sold. How many people bought them?

Spellings:

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

1. Myth
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8. Symbol
9. Lyric
10. Typical

Ask an adult
to test you.

Do your
sentences
make sense?

Reading:

Go to purple mash -
serial mash-
emeralds-
'Porchester Park
Project'.

Read each chapter of
'Porchester Park
Project'' and
complete the tasks
next to each chapter

Grammar: Verbs

All sentences must have a verb if they are to make sense. Choosing
interesting verbs can improve sentences. For example - 'The sun shone in the
sky' could be changed to 'The sun blazed in the sky'. Blazed tells us that the
day was very hot. It makes the sentence more exciting.

Write out each of the sentences changing the verb to a more interesting one
from the list: buzzed, crept, lashed, leapt, pounced, howled.

1. The wind **howled** through the trees.
2. The rain **lashed** against the window.
3. The bee **buzzed** in the classroom.
4. The boy **pounced** on his friend.
5. The burglar **crept** round the house.
6. The cat **pounced** on the mouse.

Addition:

- 1) $197 + 221 = 418$
- 2) $976 + 84 = 1060$
- 3) $37 + 15 + 28 = 80$
- 4) $676 + 129 = 805$
- 5) $543 + 261 = 804$
- 6) $22 + 56 + 18 = 96$

Challenge:

Four children are trying to work out
how many house points they have
between them. The four amounts
are: 78, 95, 63 and 39. How many
do they have in total? **275**

Subtraction:

- 1) $999 - 333 = 666$
- 2) $1000 - 654 = 346$
- 3) $765 - 276 = 489$
- 4) $66 - 12 - 3 = 51$
- 5) $876 - 290 = 586$
- 6) $183 - 76 = 107$

Challenge:

A car journey takes 238 miles. I
have travelled half of the distance
already. How far do I have left to
go? **119 miles**

Multiplication:

- 1) $10 \times 33 = 330$
- 2) $9 \times 5 = 45$
- 3) $8 \times 11 = 88$
- 4) $12 \times 4 = 48$
- 5) $20 \times 3 = 60$
- 6) $10 \times 18 = 180$

Challenge:

Chocolate bars cost £4 for 8. I
want to buy 32 bars. How much will
it cost me? **£16**
What if I want to buy 56 bars? **£28**

Division:

- 1) $33 \div 11 = 3$
- 2) $240 \div 10 = 24$
- 3) $286 \div 2 = 143$
- 4) $90 \div 3 = 30$
- 5) $540 \div 10 = 54$
- 6) $56 \div 7 = 8$

Challenge:

At the bake sale, cakes were sold in
packs of three. 270 cakes were sold.
How many people bought them?
90 people