

Spellings:

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

1. sentence
2. separate
3. special
4. straight
5. strange
6. strength
7. suppose
8. surprise
9. therefore
10. though

Reading:

Sign in to your Welearn account and go to Purple Mash - serial mash-emeralds- 'The Switcher'.

Read each chapter of **The Switcher** and complete the tasks next to each chapter.

Grammar: Adjectives

Adjectives tell us more about nouns. They are describing words. For example- a beautiful princess.

1. Underline the adjectives in this paragraph.

The tall, handsome prince rode on his beautiful, black horse into the dark, deep wood. All around he heard the strange sounds. The shrill hoot of the owl, the rustling noise of the tall trees swaying in the wind. Then suddenly he saw it! A golden castle with a huge wooden door appeared before him. This was where the beautiful princess lived with her wise father.

2. Now choose **five** of the adjectives (or come up with your own) and use them in sentences of your own.

Addition:

- 1) $3754 + 2457 =$
- 2) $4289 + 753 =$
- 3) $2971 + 6459 =$
- 4) $745 + 68 =$
- 5) $5193 + 739 =$
- 6) $143 + 78 =$

Challenge:

On Monday Laura had 68 marbles. On Wednesday Jessica gave Laura 32 more marbles. On Thursday John gave Laura 22 marbles. How many marbles does Laura now have altogether?

Subtraction:

- 1) $5376 - 847 =$
- 2) $6286 - 738 =$
- 3) $9374 - 656 =$
- 4) $6271 - 1447 =$
- 5) $8674 - 1365 =$
- 6) $4493 - 3685 =$

Challenge:

Katie has 352 books. She sells 57 of them at a car boot sale and she gives 20 of them to a charity shop. How many books does Katie now have?

Multiplication:

- 1) $134 \times 5 =$
- 2) $83 \times 3 =$
- 3) $6 \times 346 =$
- 4) $72 \times 5 =$
- 5) $461 \times 9 =$
- 6) $8 \times 261 =$

Challenge:

There are 25 rows of 18 stickers on a sheet. How many stickers are there on one sheet? How many stickers are there on 10 sheets?

Division:

- 1) $900 \div 10 =$
- 2) $900 \div 100 =$
- 3) $900 \div 1000 =$
- 4) $360 \div 9 =$
- 5) $864 \div 4 =$
- 6) $560 \div 7 =$

Challenge:

A box holds 12 chocolates. How many full boxes can be made from 828 chocolates?

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2. Now choose **five** of the adjectives (or come up with your own) and use them in sentences of your own.

Addition:

- 1) $3754 + 2457 = 6211$
- 2) $4289 + 753 = 5042$
- 3) $2971 + 6459 = 9430$
- 4) $745 + 68 = 813$
- 5) $5193 + 739 = 5932$
- 6) $143 + 78 = 221$

Challenge:

On Monday Laura had 68 marbles. On Wednesday Jessica gave Laura 32 more marbles. On Thursday John gave Laura 22 marbles. How many marbles does Laura now have altogether?

Answer: 122 marbles.

Subtraction:

- 1) $5376 - 847 = 4529$
- 2) $6286 - 738 = 5548$
- 3) $9374 - 656 = 8718$
- 4) $6271 - 1447 = 4824$
- 5) $8674 - 1365 = 7309$
- 6) $4493 - 3685 = 808$

Challenge:

Katie has 352 books. She sells 57 of them at a car boot sale and she gives 20 of them to a charity shop. How many books does Katie now have?

Answer: 275 books

Multiplication:

- 1) $134 \times 5 = 670$
- 2) $83 \times 3 = 249$
- 3) $6 \times 346 = 2076$
- 4) $72 \times 5 = 360$
- 5) $461 \times 9 = 4149$
- 6) $8 \times 261 = 2088$

Challenge:

There are 25 rows of 18 stickers on a sheet. How many stickers are there on one sheet? How many stickers are there on 10 sheets?

Answer: 450 stickers on one sheet.
4500 stickers on 10 sheets.

Division:

- 1) $900 \div 10 = 90$
- 2) $900 \div 100 = 9$
- 3) $900 \div 1000 = 0.9$
- 4) $360 \div 9 = 40$
- 5) $864 \div 4 = 216$
- 6) $560 \div 7 = 80$

Challenge:

A box holds 12 chocolates. How many full boxes can be made from 828 chocolates?

Answer: 69