Spellings:

Learn these words off by heart, look up unknown words and use them in a sentence.

1. vicious
2. gracious
3. spacious
4. malicious
5. precious
6. conscious
7. delicious
8. suspicious
9. atrocious
10. ferocious

Words with a long /shuhs/ sound spelt with cious

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: Verbs

All sentences must have a verb if they are to make sense. Choosing interesting verbs can improve a sentence. Read the text carefully. The verbs are underlined. Copy it, replacing the verbs with more exciting ones.

Joseph <u>went</u> into the empty house. He <u>looked</u> around him. He <u>said</u>, "Is there anyone there?" He <u>said</u> it in a quiet, frightened voice. He <u>went</u> up the stairs and <u>looked</u> around him. Joe <u>put</u> out his hands. Something furry <u>went</u> past his legs and Joe <u>went</u> back out of the house as fast as he could. He <u>shouted</u> in fear.

Addition:

How many to the next 100?
1) 17 + 　　 = 100
2) 46 + 　　 = 100
3) 　　 + 113 = 200
4) 　　 + 218 = 300
5) 434 + 　　 = 500
6) 825 + 　　 = 900

Challenge:
A playground is 34m wide. Its length is 19m more than its width. How long is the playground? 53m

Subtraction:

Use the counting up method to find the answers:
1) 86 – 71 =
2) 74 - 56 =
3) 108 - 75 =
4) 101 - 87 =
5) 124 - 109 =
6) 354 - 285 =

Challenge:
A rock fact is 240m high. Tonka has climbed 127m. How far does he still have to climb? 113m

Multiplication:

1) 6 x 　　 = 42
2) 6 x 　　 = 240
3) 　　 x 5 = 300
4) 12 x 　　 = 132
5) 25 x 　　 = 75
6) 46 x 　　 = 230

Challenge:
Hannan is a keen archer. One day she shoots 5 arrows. Each arrow scores an 8. What is her total score? 40

Division:

1) 90 ÷ 　　 = 9
2) 120 ÷ 　　 = 10
3) 4200 ÷ 　　 = 420
4) 2700 ÷ 　　 = 27
5) 　　 ÷ 10 = 32
6) 　　 ÷ 100 = 21

Challenge:
A machine making mango pieces puts 8 pieces in each snack packet. The machine makes 88 pieces in 1 minute. How many packets are filled every minute? 11 packets

Spellings:

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

1. vicious
2. gracious
3. spacious
4. malicious
5. precious
6. conscious
7. delicious
8. suspicious
9. atrocious
10. ferocious

Ask an adult to test you.

Do your sentences make sense?

Reading:

Go to purple mash – serial mash- emeralds- 'The Switcher.

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

Grammar: Verbs

Any possible verb that makes sense and is an improvement on the original word, for example:

Joseph crept/tiptoed/inched into the empty house. He peared/glanced/stared around him. He asked/called out/mumbled, "Is there anyone there?" He whispered/mumbled/croaked it in a quiet, frightened voice. He scurried/snaked/sneaked up the stairs and peared/glanced/stared around him. Joe thrust/felt/shoved out his hands. Something furry swept/glided/brushed past his legs and Joe ran/sprinted/escaped back out of the house as fast as he could. He roared/hollowed/howled in fear.

Addition:

How many to the next 100?

1) 17 + 83 = 100
2) 46 + 54 = 100
3) 87 + 113 = 200
4) 82 + 218 = 300
5) 434 + 64 = 500
6) 825 + 75 = 900

Challenge:
A playground is 34m wide. Its length is 19m more than its width. How long is the playground? 53m

Subtraction:

Use the counting up method to find the answers:

1) 86 – 71 =
2) 74 - 56 =
3) 108 - 75 =
4) 101 - 87 =
5) 124 - 109 =
6) 354 - 285 =

Challenge:
A rock fact is 240m high. Tonka has climbed 127m. How far does he still have to climb? 113m

Multiplication:

1) 6 x 7 = 42
2) 6 x 40 = 240
3) 60 x 5 = 300
4) 12 x 11 = 132
5) 25 x 3 = 75
6) 46 x 5 = 230

Challenge:
Hannan is a keen archer. One day she shoots 5 arrows. Each arrow scores an 8. What is her total score? 40

Division:

1) 90 ÷ 10 = 9
2) 120 ÷ 10 = 12
3) 4200 ÷ 10 = 420
4) 2700 ÷ 100 = 27
5) 320 ÷ 10 = 32
6) 2100 ÷ 100 = 21

Challenge:
A machine making mango pieces puts 8 pieces in each snack packet. The machine makes 88 pieces in 1 minute. How many packets are filled every minute? 11 packets