

Year 5/6 Spellings:

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

1. restaurant
2. rhyme
3. rhythm
4. sacrifice
5. secretary
6. shoulder
7. signature
8. sincere/sincerely
9. soldier
10. stomach

Reading

Sign into your Welearn
account - go to purple mash
- serial mash- Sapphires -
'To Catch a Beast'.

Read each chapter of 'To
Catch a Beast' and complete
the tasks next to each
chapter.

Grammar: Apostrophes for omission or contraction

An apostrophe is used when two words come together where a missing
letter or letters should be. For example: do not becomes don't

Re-write the following sentences, replacing the contraction with two words.
For example:

She **couldn't** eat her dinner ~~any~~ quicker. She could not eat her dinner
any quicker.

- 1) I **shouldn't** have gone into town.
- 3) He **must've** seen the letter.
- 4) Jack **doesn't** know if he will be able to catch the train.
- 5) Amy **hasn't** seen her cousin for five months.
- 6) Tom **can't** believe that his team won.
- 7) He **shan't** be able to visit his grandma.
- 8) He **wasn't** sure if he liked sprouts.
- 9) Mary **would've** gone to the concert if she **hadn't** been ill.
- 10) Luke **might've** seen Amy if he **hadn't** taken the other route.

Addition:

- 1) $57987 + 45763 =$
- 2) $68473 + 78439 =$
- 3) $9.43 + 12.87 =$
- 4) $43.25 + 35.5 =$
- 5) $8/9 + 4/6 =$
- 6) $3\frac{7}{8} + 3\frac{3}{4} =$

Challenge:

Laura buys:

- 3kg of potatoes
- and 2.5kg of carrots.



She pays with a £20 note.

How much change does she get?

Subtraction:

- 1) $60572 - 3684 =$
- 2) $5001 - 3468 =$
- 3) $9 - 1.88 =$
- 4) $7.65 - 1.46 =$
- 5) $7/9 - \frac{1}{2} =$
- 6) $7/8 - 2/5 =$

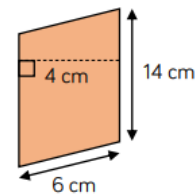
Challenge:

Josie has a 2kg bag of flour.
She uses 650g to make some
cupcakes and a further 725g to
make some scones. How much
flour does she have left after
her baking? Give your answer in
kgs.

Multiplication:

- 1) $4635 \times 8 =$
- 2) $8952 \times 24 = 78.87 \times 6 =$
- 3) $5863 \times 0.4 =$
- 4) 43% of 400
- 5) 56% of 600

Challenge:



Dexter thinks the area of the
parallelogram is 84 cm^2 .

What mistake has Dexter made?

Division:

- 1) $6550 \div 5 =$
- 2) $43.14 \div 3 =$
- 3) $3568 \div 16 =$
- 4) $7383 \div 23 =$
- 5) $4/5 \div 2/3 =$
- 6) $3/7 \div 5/8 =$

Challenge:

Write your own 2-step word
problem using division and
subtraction.

Answers

Grammar: Apostrophes for omission or contraction

An apostrophe is used when two words come together where a missing letter or letters should be. For example: do not becomes don't



Re-write the following sentences, replacing the contraction with two words. For example:

She **couldn't** eat her dinner any quicker. She could not eat her dinner any quicker.

- 1) I **should not** have gone into town.
- 3) He **must have** seen the letter.
- 4) Jack **does not** know if he will be able to catch the train.
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- 7) He **shall not** be able to visit his grandma.
- 8) He **was not** sure if he liked sprouts.
- 9) Mary **would have** gone to the concert if she **had not** been ill.
- 10) Luke **might have** seen Amy if he **had not** taken the other route.

Addition:

- 1) $57987 + 45763 =$
103750
- 2) $68473 + 78439 =$ **146912**
- 3) $9.43 + 12.87 =$ **22.3**
- 4) $43.25 + 35.5 =$ **78.75**
- 5) $8/9 + 4/6 =$ **$36/18 = 2$**
- 6) $3 \frac{7}{8} + 3 \frac{3}{4} =$ **$6 \frac{13}{8} = 7 \frac{5}{8}$**

Challenge:

Laura buys:
• 3kg of potatoes
• and 2.5kg of carrots.



She pays with a £20 note.

$$\begin{aligned} 3 \times 78p &= £2.34 \\ 2.5 \times £1.46 &= £3.65 \\ £20 - (£2.34 + £3.65) &= \text{£14.01} \end{aligned}$$

Subtraction:

- 1) $60572 - 3684 =$
56888
- 2) $5001 - 3468 =$ **1533**
- 3) $9 - 1.88 =$ **7.12**
- 4) $7.65 - 1.46 =$ **6.19**
- 5) $7/9 - \frac{1}{2} =$ **$5/18$**
- 6) $7/8 - 2/5 =$ **$19/40$**

Challenge:

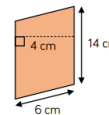
Josie has a 2kg bag of flour. She uses 650g to make some cupcakes and a further 725g to make some scones. How much flour does she have left after her baking? Give your answer in kgs?

$$\begin{aligned} 650g + 725g &= 1375g \\ 2kg &= 2000g - 1375g = 625g \\ 625g &= \text{0.625kg} \end{aligned}$$

Multiplication:

- 1) $4635 \times 8 =$ **37080**
- 2) $8952 \times 24 =$ **214848**
- 3) $5863 \times 0.4 =$ **2345.2**
- 4) 43% of 400 = **172**
- 5) 56% of 600 = **336**

Challenge:



Dexter thinks the area of the parallelogram is 84 cm².

What mistake has Dexter made?

What is the correct area?

Dexter has multiplied the length x width of parallelogram = 84 cm².
Instead he needed to use the formula 'times the base by the height' = 14cm x 4 cm = **56cm²**

Division:

- 1) $6550 \div 5 =$ **1310**
- 2) $43.14 \div 3 =$ **14.38**
- 3) $3568 \div 16 =$ **223**
- 4) $7383 \div 23 =$ **321**
- 5) $4/5 \div 2/3 =$ **$12/10 = 6/5$**
- 6) $3/7 \div 5/8 =$ **$24/35$**

Challenge:

Write your own 2-step word problem using division and subtraction.

Answers will vary - example =

On a school trip, 30 children take a total of £75 spending money with them. How much money do they have each?
If they all spend £1.25 each on an ice-cream, how much money will each child have left?