

Year 5/6 Spellings:

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

1. available
2. average
3. awkward
4. bargain
5. bruise
6. category
7. cemetery
8. committee
9. communicate
10. community

Punctuation: Brackets, Dashes, Commas

Brackets, dashes and commas can be used to add a relative clause into a sentence to add extra information.

E.g. The girl (who played for a football team) kicked the ball into the goal.
Mr Smith - the year 6 teacher - enjoyed his lunch in the sun.

Identify the relative clause in the sentence and re-write using either brackets, dashes or commas. **Tip:** Try to vary the punctuation marks you use!

- 1) I went to see my Nan who lives in London during the school holidays.
- 2) New York in America is a vibrant and busy city.
- 3) My T-shirt the one with the star was my favourite birthday present.
- 4) Supergirl showed the way despite being completely lost to find the villains.
- 5) My uncle who lives in Australia is coming over for Christmas.
- 6) Ready for action, Superman wearing his trademark red cape called his friends to join him in the fight against evil.

Addition:

- 1) $27482 + 58384 =$
- 2) $30837 + 87928 =$
- 3) $47392 + 66288 =$
- 4) $62728 + 23765 =$
- 5) $9.2 + 19.5 =$
- 6) $19 + 4.8 =$

Challenge:

Which is the best to estimate the total of 22,223 and 5,687?

$22,300 + 5,700$
 $22,200 + 5,700$
 $22,200 + 5,600$
Explain why.

Subtraction:

- 1) $73234 - 3476 =$
- 2) $37213 - 4937 =$
- 3) $4000 - 1782 =$
- 4) $7001 - 1524 =$
- 5) $9.5 - 6.7 =$
- 6) $8.1 - 5.4 =$

Challenge:

Eva makes a 5-digit number.
Mo makes a 4-digit number.
The difference between their numbers is 3,465.
What could their numbers be?

Multiplication:

- 1) $526 \times 2 =$
- 2) $8527 \times 4 =$
- 3) $2724 \times 8 =$
- 4) $4353 \times 9 =$
- 5) $45 \times 79 =$
- 6) $78 \times 63 =$

Challenge:

Pencils come in boxes of 64.
A school bought 270 boxes.
Rulers come in packs of 46.
A school bought 720 packs.
How many more rulers were ordered than pencils?

Division:

- 1) $795 \div 5 =$
- 2) $3132 \div 9 =$
- 3) $6272 \div 4 =$
- 4) $5915 \div 9 =$
- 5) $8455 \div 6 =$
- 6) $4824 \div 7 =$

Challenge:

Mr Porter has saved £8,934.
He shares it equally between his three grandchildren.
How much do they each receive?