

Spellings:

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

1. illegal
2. illegible
3. illogical
4. illiterate
5. illicit
6. irregular
7. irrelevant
8. irresponsible
9. irrational
10. irresistible

Words with
the prefix
'il-' before
a root word
starting
with 'l'
and
words with
the prefix
'ir-' before
a root word
starting
with 'r'

Reading:

Sign in to your
Welearn account → go
to purple mash - serial
mash- emeralds- '
Beth on the Nile'.

Read each chapter of
'*Beth on the Nile*'
and complete the
tasks next to each
chapter.

Grammar: Commas

Commas are used in lists to mark off separate items. A comma is not needed for the word 'and'.

For example, the greedy boy ate six cream cakes, two packets of crisps, four packets of sweets and a chocolate bar.

Re-write each of these sentences and add in the comma in the correct place.

- 1) At the circus we saw a juggler a trapeze artist and a ring master.
- 2) We have been on holiday to France Spain and Germany.
- 3) The giant had huge hands long hair and a deep voice.
- 4) For my birthday I was given a football a game sweets and a bike.
- 5) We made a plane from wood tissue paper and glue.
- 6) He painted his picture green red yellow and brown.

Addition:

- 1) $5976 + 100 =$
- 2) $1904 + 100 =$
- 3) $903 + 100 =$
- 4) $2952 + 100 =$
- 5) $4981 + 100 =$
- 6) $3982 + 100 =$

Challenge:

Find out the missing digits:

$$1_5_ + 700 = 1959$$

Subtraction:

- 1) $6076 - 100 =$
- 2) $1056 - 100 =$
- 3) $2083 - 100 =$
- 4) $1034 - 100 =$
- 5) $2065 - 100 =$
- 6) $3089 - 100 =$

Challenge:

On one day, a cinema has 4012 adult, 367 student and 1786 child visitors. 1276 of the visitors have cinema cards so do not pay for their tickets. How many tickets were sold on that day?

Multiplication:

- 1) $13 \times 100 =$
- 2) $43 \times 100 =$
- 3) $13.4 \times 100 =$
- 4) $67.6 \times 100 =$
- 5) $1.2 \times 100 =$
- 6) $6.5 \times 100 =$

Challenge:

How many legs would 232 octopuses have?

Division:

- 1) $131 \div 100 =$
- 2) $433 \div 100 =$
- 3) $133 \div 100 =$
- 4) $676 \div 100 =$
- 5) $12 \div 100 =$
- 6) $65 \div 100 =$

Challenge:

Each multi-pack of crisps contains 3 ready salted, 4 salt and vinegar, and 5 cheese and onion flavoured crisps. How many multi-packs would I need to buy to get 50 packs of salt and vinegar flavour?

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10. irresistible

Check each
word's
spelling.
Make sure
each
sentence
makes
sense and
the correct
punctuation
was used.

Reading:

Go to purple mash -
serial mash-
emeralds- 'Beth on
the Nile'.

Read each chapter of
Beth on the Nile'
and complete the
tasks next to each
chapter.

Grammar: Commas

Commas are used in lists to mark off separate items. A comma is not needed for the word 'and'.

For example, the greedy boy ate six cream cakes, two packets of crisps, four packets of sweets and a chocolate bar.

Re-write each of these sentences and add in the comma in the correct place.

- 1) At the circus we saw a juggler, a trapeze artist and a ring master.
- 2) We have been on holiday to France, Spain and Germany.
- 3) The giant had huge hands, long hair and a deep voice.
- 4) For my birthday I was given a football, a game, sweets and a bike.
- 5) We made a plane from wood, tissue paper and glue.
- 6) He painted his picture green, red, yellow and brown.

Addition:

- 1) $5976 + 100 = 6076$
- 2) $1904 + 100 = 2004$
- 3) $903 + 100 = 1003$
- 4) $2952 + 100 = 3052$
- 5) $4981 + 100 = 5081$
- 6) $3982 + 100 = 4082$

Challenge:

Find out the missing digits:

$$1259 + 700 = 1959$$

Subtraction:

- 1) $6076 - 100 = 5976$
- 2) $1056 - 100 = 956$
- 3) $2083 - 100 = 1983$
- 4) $1034 - 100 = 934$
- 5) $2065 - 100 = 1965$
- 6) $3089 - 100 = 2989$

Challenge:

On one day, a cinema has 4012 adult, 367 student and 1786 child visitors. 1276 of the visitors have cinema cards so do not pay for their tickets. How many tickets were sold on that day? **4889**

Multiplication:

- 1) $13 \times 100 = 1300$
- 2) $43 \times 100 = 4300$
- 3) $13.4 \times 100 = 1340$
- 4) $67.6 \times 100 = 6760$
- 5) $1.2 \times 100 = 120$
- 6) $6.5 \times 100 = 650$

Challenge:

How many legs would 232 octopuses have?

1856

Division:

- 1) $131 \div 100 = 1.31$
- 2) $433 \div 100 = 4.33$
- 3) $133 \div 100 = 1.33$
- 4) $676 \div 100 = 6.76$
- 5) $12 \div 100 = 0.12$
- 6) $65 \div 100 = 0.65$

Challenge:

13 packs - you would have 2 left over.