

Place Value

Put these numbers in order from smallest to greatest:
665, 656, 566, 556

Reveal answer

+ and -

$$\square + 64 = 100$$
$$100 - 18 = \square$$

Reveal answer

Place Value

Put these numbers in order from smallest to biggest:
411, 401, 141, 114

Reveal answer

+ and -

$$152 + 30 = \square$$
$$152 - 40 = \square$$

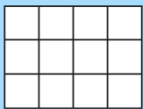
Reveal answer

× and ÷

$$7 \times 3 = \square$$
$$18 \div 3 = \square$$

Reveal answer

Problem Solving



How many parts of this shape need to be coloured in to show $\frac{1}{4}$?

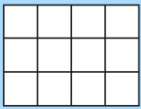
Reveal answer

× and ÷

$$3 \times 4 = \square$$
$$16 \div 4 = \square$$

Reveal answer

Problem Solving



How many parts of this shape need colouring in to show $\frac{1}{3}$?

Reveal answer

Reasoning



These coins total £3 and 40 pence.



Is Alison correct? Explain why.

Reasoning



These coins total £4 and 80 pence.



Is Alison correct? Explain why.

Place Value

Write the next three numbers in this sequence:

8, 16, 24... \square , \square , \square

Reveal answer

+ and -

$$28 + \square = 100$$
$$950 - 400 = \square$$

Reveal answer

Place Value

Write 548 in words.



Reveal answer

Problem Solving

How much money in total?



Reveal answer

× and ÷

$$4 \times 4 = \square$$
$$12 \div 4 = \square$$

Reveal answer

Problem Solving

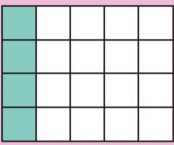


How many conkers and squirrels did Henry see in the park?

Reveal answer

Reasoning

Is Henry correct? Explain why.



I need to colour in 8 more parts to make $\frac{3}{4}$.



+ and -

$$78 + 28 = \square$$
$$630 - 60 = \square$$

Reveal answer

Reveal answer

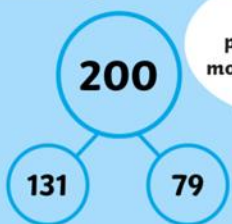
× and ÷

$$7 \times 3 = \square$$
$$30 \div 3 = \square$$

Reveal answer

Reveal answer

Reasoning



Is my part-whole model correct?

Explain why.

