



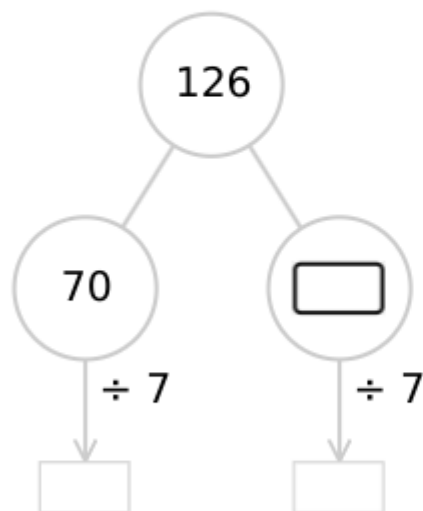
Q1

 $\frac{0}{6}$

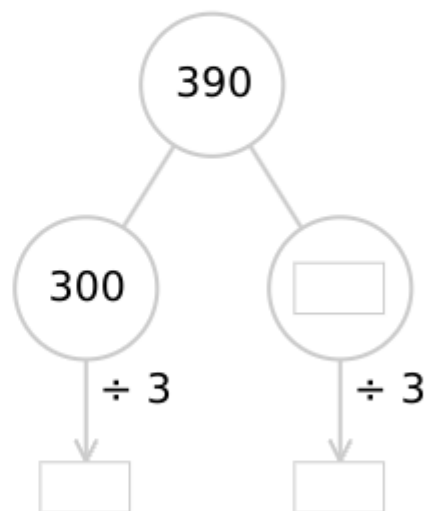
Use partitioning to work out the divisions.

$126 \div 7 = \square$

$390 \div 3 = \square$



[/3]



[/3]

Mark it



Q1

Q2

 $\frac{0}{5}$

There are 362 apples in a crate.

The apples are put into packs of 10 apples.

How many full packs of apples can be made?

How many apples are left over?

[/2]

Q3

Q4

No
calc

30 children are going on a school trip by minibus.

Each minibus has seats for 12 children.

How many minibuses are needed?

How many spare seats will there be?

[/2]



8 people run a total distance of 44 km.

What distance does each person run,
if they all run the same distance? km

[/1]

Mark it

Total

 $\frac{0}{21}$



Q1

Write your working for these questions on paper.

Q2

There are 4 bags of sweets. Each bag contains 32 sweets.

Q3

The sweets are shared equally between 4 people.

How many sweets does each person get?

[/2]

There are sweets altogether.

Each person gets sweets.

Q4

No

calc



A school had 116 tennis balls. 17 tennis balls got lost.

The rest of the tennis balls are packed into containers of 5.

How many full containers of tennis balls are there?

[/2]

There are tennis balls left.

There are full containers.

Total

 $\frac{0}{21}$

Mark it



Q1

Write your working for these questions on paper.

Q2

In a library there are 5 bookcases.

Q3

Each bookcase has 7 shelves with 32 books on each shelf.

How many books are there altogether?

[/2]

Q4

8 trays of paint tins cost £480.

Each tray contains 12 paint tins.

How much does each paint tin cost?

£

[/2]

No

calc



A rollercoaster has 7 carriages with 15 people in each carriage, and 8 carriages with 14 people in each carriage.

How many people are on the rollercoaster altogether?

[/2]

Total

 $\frac{0}{21}$

Mark it