



Turbo Maths

USED USED

Vocabulary

GEOMETRY

Explain the meaning of...

2 dimensional

properties of shape

triangle

rhombus

quadrilateral

3-D

cuboid

geometric shape

parallelogram

classify

perpendicular

cube parallel



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Number Sense

Big or small?

1000 is a big number when it is...

1000 is a small number when it is...



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Reasoning

True or False?

- There are 240 minutes in 3 hours
- There are 60 days in July and August
- There are 3000mm in 30m?



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Angles



BINGO

- angles



reading a
protractor

- multiples of 10



straight
line

- multiples of 10



right-angled
triangle

- multiples of 5



triangle

- multiples of 10



round a
point

- multiples of 10



straight
line

- multiples of 5



right-angled
triangle



triangle

- multiples of 5



round a
point





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Reasoning

True or false?

■ $132 \div 11 = 4^2$

■ $25 \times 4 = 50 + 50$

■ $1000 \div 10 = 10 \times 100$



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Reasoning

Put these numbers in order:

-8

9

4.5

-25

4

Smallest

Largest



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Operations

Problem of the day...

In a school 200 girls wore a skirt.
A quarter of the skirts were new.
How many new skirts were there?



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Operations

What can I buy?

Sports Bottle = £1.15

Drink = £1.50

Football = £4.50

Burger = £0.99

Badge = 50p

Chips = £1.25

I have £10 to spend.



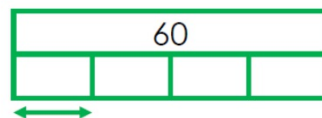
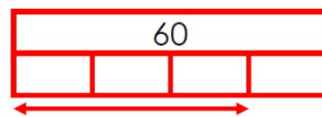
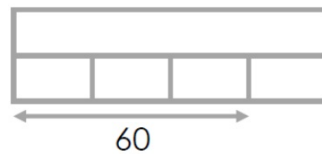
Which picture?

Draw lines to match the questions to the bar models:

$$60 \div 4$$

$\frac{3}{4}$ of a number is 60.
What is the number?


$$\frac{3}{4} \text{ of } 60$$






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Measurement



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- measures



Make 1m cm →	Make 1m m →	Convert m to cm →	Convert cm to m →	Convert m to km →
Make 1kg g →	Make 1kg kg →	Convert kg to g →	Convert g to kg →	
Make 1 l ml →		Convert l to ml →		

A Blundred



