Explain the meaning of... GEOMETRY

2 dimensional

vertical

rhombus

coordinate grid

face

cuboid

reflex

irregular

parallelogram

I think of a number...

I multiply my number by 8 then divide by 4. The answer is 10.

What is my number?

Explain the mistakes...

Mistake 1

$12.4 + 6.35$

18.39

Mistake 2

$12.4 + 6.35$

$$
\begin{array}{r}
12.4 \\
+\ 6.35 \\
\hline
7.59 \\
\hline
\end{array}
$$

Explain the mistakes...

163×27

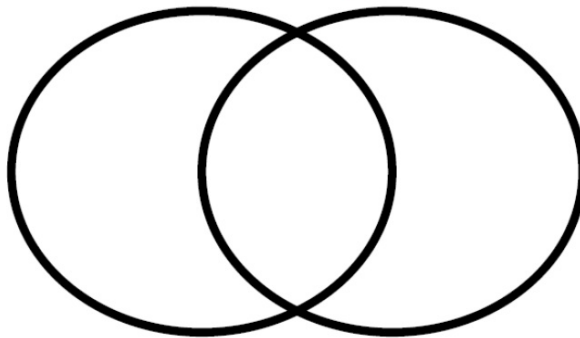| Mistake 1	Mistake 2
$\begin{array}{r} 163 \\ \times\ 27 \\ \hline 1141 \\ 326 \\ \hline 1467 \end{array}$	$\begin{array}{r} 163 \\ \times\ 27 \\ \hline 721 \\ 2260 \\ \hline 2981 \end{array}$

Turbo Math

Explore

Put a number in each section of the Venn diagram.

even numbers   prime numbers

How many numbers can go in the middle section?

Turbo Math

I know... so...

$\frac{1}{8}$ of 248 = ☐
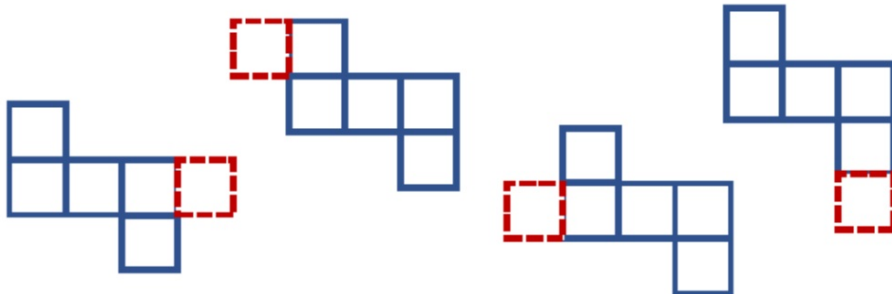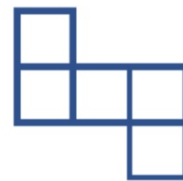
$\frac{1}{4}$ of 248 = 62

$\frac{3}{4}$ of 248 = ☐

It is correct?

One more square needs adding to this diagram to make the net of a cube.

Which diagrams have been completed correctly to make the net of a cube?
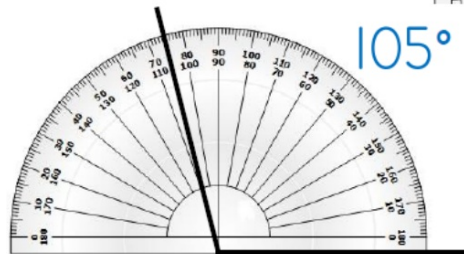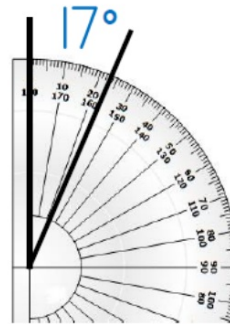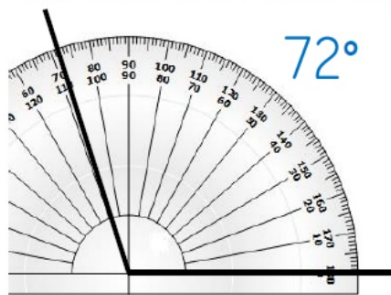
Turbo Math

Angles

BINGO

- angles

	straight line - multiples of 10	right-angled triangle - multiples of 5	triangle - multiples of 10	round a point - multiples of 10
reading a protractor - multiples of 10	straight line - multiples of 5	right-angled triangle	triangle - multiples of 5	round a point

Turbo Math

Explain the mistakes

72°

17°

105°

Turbo Math

Rank by difficulty

200 minutes = ____ hours ____ minutes

200 hours = ____ days ____ hours

200 days = ____ months ____ days

Turbo Math

Estimate

Estimate the perimeter of the rectangle:

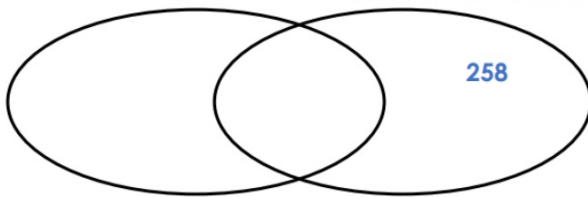area = 48cm²

Turbo Math

Different Ways

Put **two numbers in each section** of the Venn diagram:

The nearest 10 is 250   **The nearest 100 is 300**
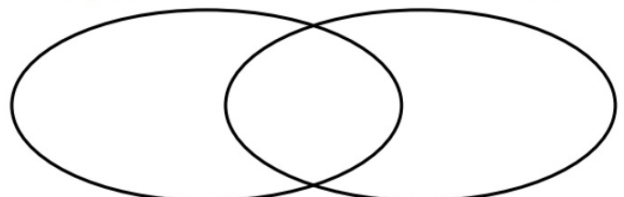
258

Different Answers

Put **two numbers in each section** of the Venn diagram:

multiples of 4   factors of 24

Turbo Math

Measurement

BINGO
- 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

Turbo Math

Turbo Math

Turbo Math

Turbo Math

Turbo Math