Turbo Maths

Answer the following calculations:

1. 5 - 7 = ▮
2. -8 + 3 = ▮
3. -3 + 3 = ▮

4. 5 - 6 = ▮
5. -2 + 4 = ▮

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|-------|-------|-------|-------|
-10     -5      0       5       10
```

5 2 7 8 1
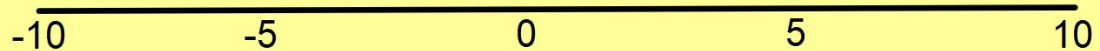
Use FOUR of the digit cards
to make the greatest
4 digit number.

PUMA

5	2	7	8	1

Use THREE of the five digit cards
to make the smallest
3 digit, even number.

PUMA

There are 6 eggs in a box.

A shop had 40 boxes.
It sold 25 boxes.

How many eggs does the
shop have left?

Factors and Multiples Game

See website

https://nrich.maths.org/factors
andmultiples

Explain the meaning of... GEOMETRY

regular pologon   grouping/sorting

                                          edge

          angles

face   radius

                    pie chart

                                              net

circumference

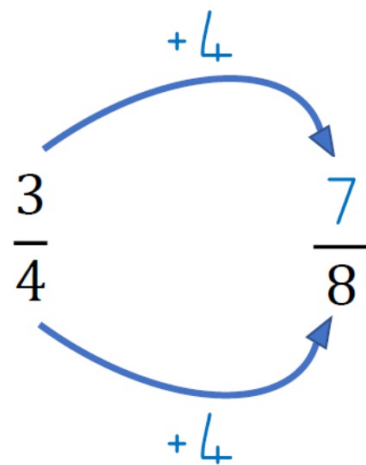   diameter   vertex

Give me an example of...

- A pair of numbers with a difference of 103

- A shape within the classroom

- A mixed number and its equivalent improper fraction

- A multiple of 6

Explain the mistake

$$\frac{3}{4} \xrightarrow{+4} \frac{7}{8}$$

with $+4$ shown on both the numerator and denominator arcs.

Fill in the missing numbers?

$$70 \div \underline{} = 3.5$$
$$70 \div \underline{} = 7$$
$$\underline{} \div 2 = 35$$
$$\underline{} \times 3.5 = 7$$
$$3.5 \times 20 = \underline{}$$
$$70 \div \underline{} = 3.5$$

Turbo Maths

STATIONS	BUS 1	BUS 2	BUS 3
WORTHING	9.45	10.30	10.45
LANCING	10.15	11.20	11.30
SHOREHAM	10.45	11.50	12.05
BRIGHTON	11.12	12.15	12.30

How long does it take bus 3 to get from Worthing to Brighton?

How long does it take Bus 2 to get from Shoreham to Brighton?

How long does it take Bus 1 to get from Worthing to Brighton?

Which is the quickest bus to get from Worthing to Brighton?

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?

Different ways
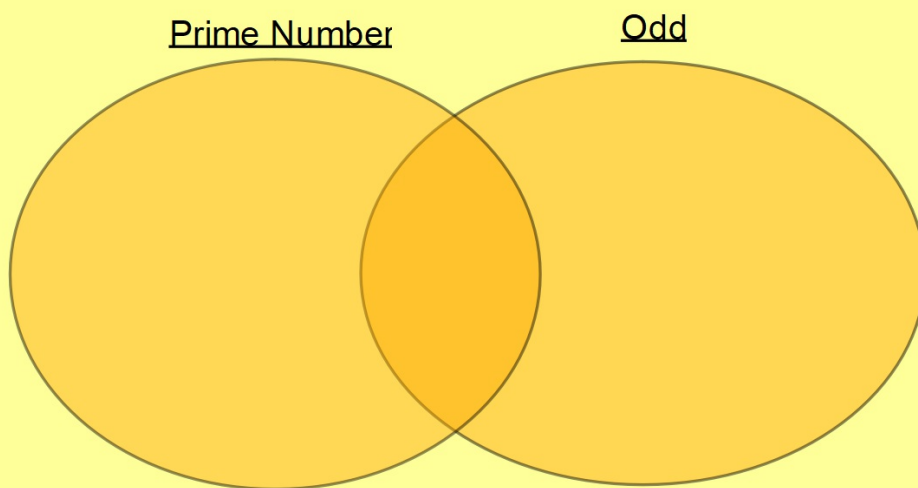
What could the start and end numbers be?

0.36

What am I?

I have three equal angles.
I have three equal sides.

What other properties do you know about me?

Can you fill in the Venn diagram?

Prime Number   Odd

19

15

3

9

2

49

100

Turbo Maths

What could the question be?

The area of a rugby pitch is 6,108 square metres.

A football pitch measures 112 metres long and 82 metres wide.

Countdown...

Can you use any of these numbers to reach the target?
How close can you get to the target?
You can use all four operations!

http://happysoft.org.uk/countdown/numgame.php