5 a day!

Order the following from smallest to largest.

$$\frac{7}{4} \qquad \frac{8}{5} \qquad \frac{3}{2}$$

In the number 348902.53, in what place are the digits 3?

35% of the 20 children in a class are boys. How many boys are there in the class?

Write the number 532 in Roman numerals.

A small bottle of lemonade is half the size of a large bottle. The small bottle costs 80p and the large bottle costs £1.50.
George buys 4 small bottles. How much would he save if he buys the same amount of lemonade in large bottles?

5 a day!

Write the number six hundred and nine thousand, two hundred and seventeen in numbers.

Solve these equations.

25 x 6 =
901 + 100 =
231 x 4 =
564 - 300 =

```
            2 4 6
3 7 | _ 1 _ 2
      7 4
      17 _
      1 4 8
      2 2 2
      2 2 2
      0 0 0
```

Complete this division calculation by filling in the missing numbers.

A school takes delivery of some boxes of balls. In each box there are 5 red balls and 3 blue balls. In the whole delivery there are 40 red balls. How many balls are there altogether?

A supermarket sells packs of 6 cans of lemonade. Each can contains 330ml of lemonade.

How many litres of lemonade are there in a pack of 6 cans?

5 a day!

Write down a number with 3 tenths, 9 hundredths and 7 thousandths.

Solve these equations

6.3 - 0.2 =
587 + 3927 =
2.81 + 0.1 =
67.1 x 100 =
530 ÷ 100 =

Order the following quantities from smallest to largest.

$\frac{1}{5}$ of 70 $\frac{3}{4}$ of 20

60% of 24

In one month 110346 fans attend the four football matches at a football team's home ground. The attendances at the first three games were 28963, 29672, 24082.
How many attended the fourth game?

A shopkeeper has 14 boxes of 24 cans and 14 packs of 6 cans. How many can does the shopkeeper have altogether?

5 a day!

Complete the following addition calculation.

```
  ☐ 4 6 ☐
+ 3 ☐ 7 9
─────────
  7 3 ☐ 1
```

Solve these equations.

7462 + 9024 =
300 x 9 =
3.71 x 5 =
3408 – 573 =

$$\frac{3}{5} + 1\frac{1}{6} =$$

$$2\frac{1}{3} - \frac{2}{5} =$$

n and p stand for two numbers.

n is a multiple of 5
p is a multiple of 6
Find numbers that n and p stand for.

$$\frac{n}{p} = \frac{2}{3}$$

Jack has £400. He spends 35% of his money on a new bike.
How much does Jack spend on his new bike?

5 a day!

🍎

$$2308 \times 45 =$$
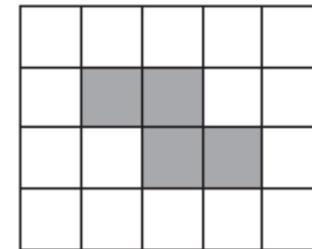

🍊

Solve these equations.

60100 – 900 =
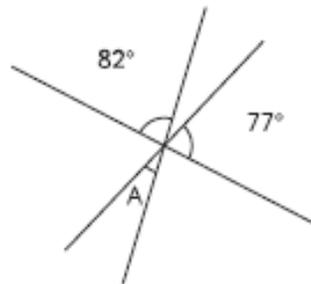14.4 – 6.59 =
309712 – 69087 =
76 x 31 =

🍍 Shade some more squares in this rectangle so that $\frac{7}{10}$ is shaded.

🍐 These 3 lines all intersect at the same point.
Calculate the angle marked A

82°
77°
A

Calculate the angle marked A.

🍌

Anna says $\frac{4}{7}$ is greater than $\frac{5}{9}$

Explain why Anna is correct.