1) Order the following from smallest to largest:

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

Smallest ☐ ☐ ☐ Largest

2) 35% of the 20 children in a class are boys. How many boys are there in the class?

Answer: ☐

4) 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.

Amir buys 4 small bottles. How much would he save if he buys the same amount of lemonade in large bottles?

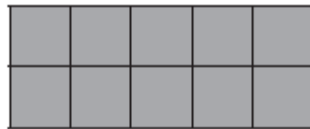**5)** In the number 348 902.53, in what places are the digits 3?

Answer: [_____]

Answer: [_____]

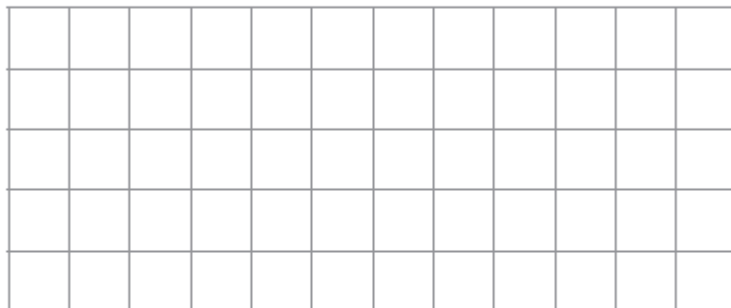**6)** Write the number 532 in Roman numerals:

Answer: [_____]

12) Here is a rectangle:

A new rectangle is drawn, which is twice the length and twice the width of the original rectangle.

a) Draw the new rectangle:

Jack says that the area of the new rectangle will be twice the area of the original.

b) Explain why Jack is **not** correct: