Last lesson:

Which one is closest to 0.7?

$$\frac{31}{50} \qquad 74\% \qquad 0.63$$

Last week:

Convert to a decimal

$$\frac{8}{10}$$

Last topic:

Round to nearest tenth

21.154

Last half term: Calculate perimeter

3 cm

4 cm

11 cm

B   12cm

A

8cm

14 cm
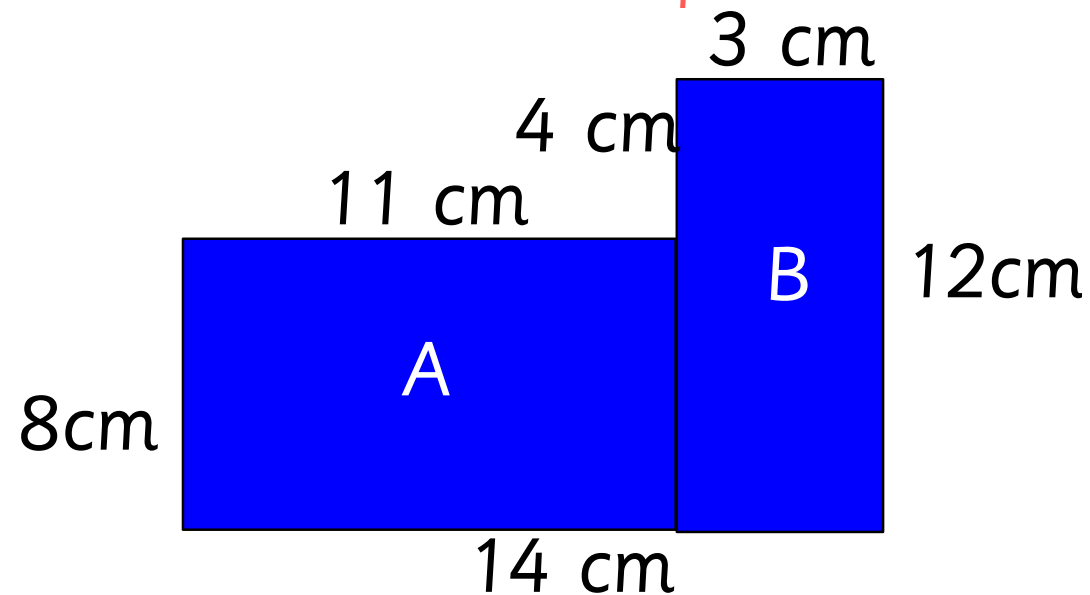
Wednesday 27.1.21

Last lesson:

Which one is closest to 0.4?

$$\frac{82}{200} \qquad 44\% \qquad 0.33$$

Last week:

Convert to a decimal

$$\frac{2}{10}$$

Last topic:

Round to nearest tenth

19.154

Last half term: Calculate *area*

3 cm

4 cm

11 cm

B 12cm

A

8cm

14 cm
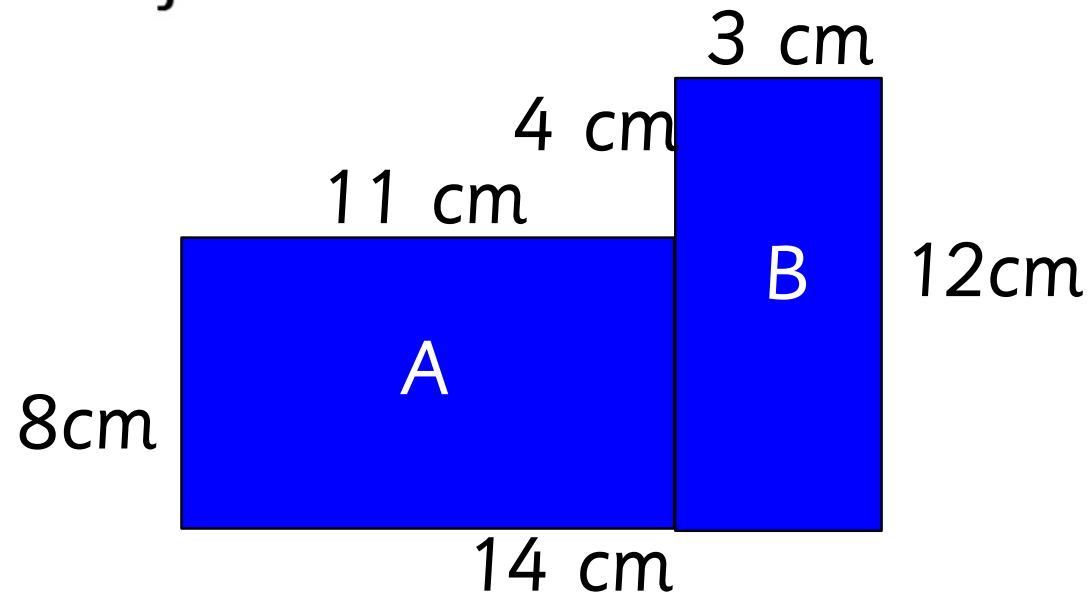
Last lesson:

Which one is closest to 0.6?

$$\frac{12}{20}$$

62%   0.63

Last week:

Convert to a decimal
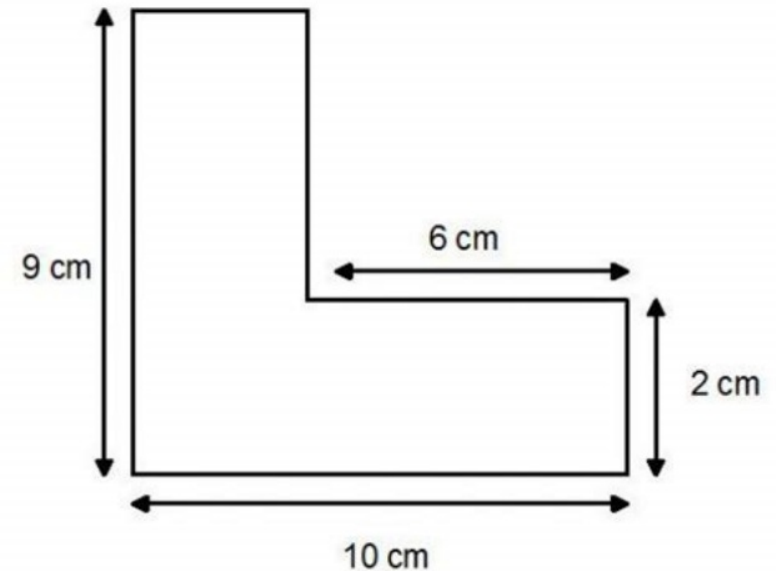
$$\frac{5}{8}$$

Last topic:

List the common factors

24   32

Last half term: Calculate *area*

Friday 29.1.21

Last lesson:

Which one is closest to 0.5?

$$\frac{12}{20} \qquad 56\% \qquad 0.43$$

Last week:

Convert to a decimal

$$\frac{6}{8}$$

Last topic:

List the common factors

$$36 \qquad\qquad 42$$

Last half term:

Calculate perimeter

9 cm, 6 cm, 2 cm, 10 cm
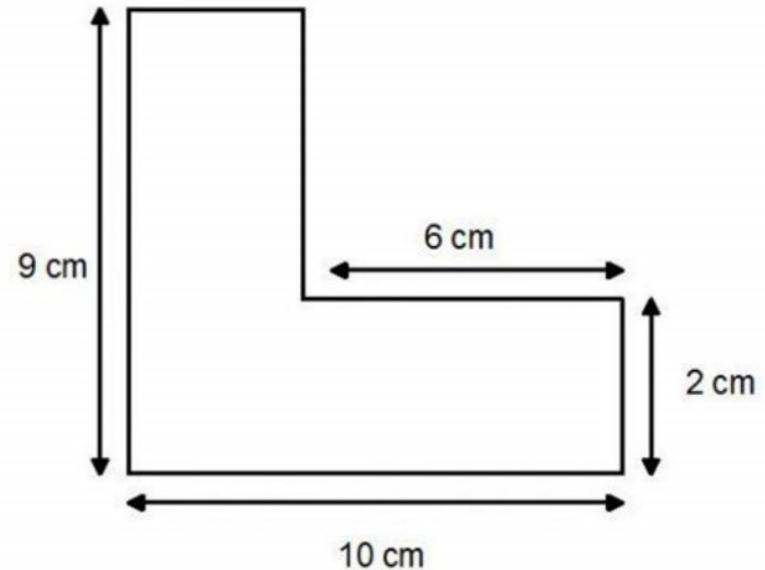
5 minutes maximum!

50%

25%

2500

10%

30%

Write down the method you've used. If mental, write down the question.

5 minutes maximum!

40%

75%

5250

3%

12.5%

Show your working out!

What percentage matches the answers given?

850

85

850

34

Make one of your own. How tricky can you make it?