



25th July

$$-15 + 26$$

11

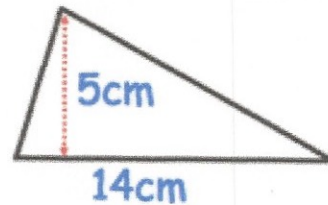
$$1\frac{1}{2} \times 4$$

$$\frac{3}{2} \times 4 = \frac{12}{2} = 6$$

6

Work out the area of this triangle

$$5 \times 14 \div 2 = \underline{35 \text{ cm}^2}$$



Find a multiple of 4 and a multiple of 5 that add up to make a multiple of 6.

(for example)

$$\boxed{8} + \boxed{10} = \boxed{18}$$

multiple of 4

multiple of 5

multiple of 6

Mr McClean wants to hire a taxi.
He rings three different taxi companies
and asks them for their prices.

A1 Taxis: A 5 mile journey costs £15
Crazy Cabs: A 4 mile journey costs £13
Value Cars: A 10 mile journey costs £28

Order the taxi companies from best to
least value for money.

$$15 \div 5 = 3$$

$$13 \div 4 = 3.25$$

$$28 \div 10 = 2.80$$

1) Value

2) A1

3) Crazy