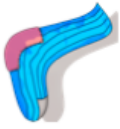
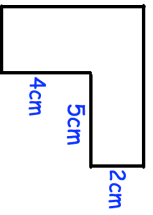


Name: _____

5-a-day

Foundation

29th June		Corbettmaths
Fraction	Percentage	
$\frac{4}{5}$	75%	
$\frac{3}{4}$	66⅔%	
$\frac{2}{3}$	80%	
$\frac{17}{20}$	85%	


Estimate the value of	
$\frac{908}{2.03}$	
Mary has 9 blue socks and 6 red socks.	
If she selects one sock at random, what is the probability she selects a red sock?	
The cost of a taxi journey is worked out by the rule.	Work out the cost of a 30 mile journey.
£2 plus 50p per mile	
Find the area of the shape below	
	

Name: _____

5-a-day

Foundation

29th June		Corbettmaths
Fraction	Percentage	
$\frac{4}{5}$	75%	
$\frac{3}{4}$	66⅔%	
$\frac{2}{3}$	80%	
$\frac{17}{20}$	85%	

Estimate the value of	
$\frac{908}{2.03}$	
Mary has 9 blue socks and 6 red socks.	
If she selects one sock at random, what is the probability she selects a red sock?	
The cost of a taxi journey is worked out by the rule.	Work out the cost of a 30 mile journey.
£2 plus 50p per mile	
Find the area of the shape below	
