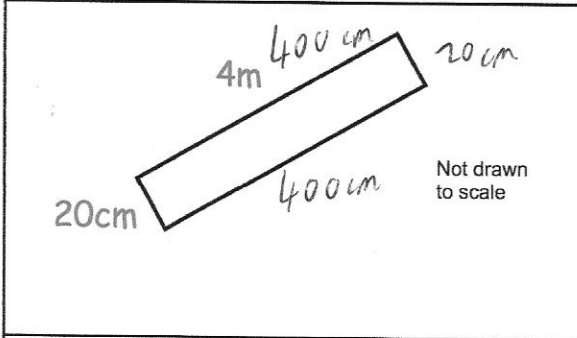


27th February

Foundation 5-a-day



Corbett Maths






Work out the perimeter.  
Give your answer in centimetres.

840 cm

Solve  $\frac{a}{4} = 12$   
 $\times 4 \quad \times 4$   
 $a = 48$

Solve  $9y - 4 = 41$   
 $+4 \quad +4$   
 $9y = 45$   
 $\div 9 \quad \div 9$   
 $y = 5$

<b>A</b>  350cm <sup>3</sup> 350ml	<b>B</b>  400 ml	<b>C</b>  0.08 Litres 80ml
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List the containers in order, from least water to greatest water.

C, A, B

Make w the subject of

$w - a = g$   
 $+a \quad +a$   
 $w = g + a$

The timetable for a flight from London to Beijing is shown.

Departure from London	5 August 20:25
Arrival in Beijing	6 August 13:10
	- 7hr
	08:10

When it is 1pm in London, it is 8pm in Beijing.

How long should the journey take?  
Give your answer in hours and minutes.

20:25    21:00    08:00    08:10  
 ( )    ( )    ( )  
 35min    9hr    10min  
 9hr 45min