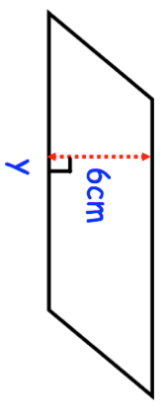


Name: _____

5-a-day

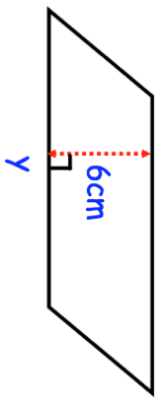
Foundation

2nd August  Corbettmaths	The area of the parallelogram is 72cm ² Find y
Andy earns £300 per week. He is awarded a pay rise of 40% What is his new wage?	
Share 4000 in the ratio 2:3	
$\frac{4}{5} \div \frac{5}{6}$	
Solve $7(2y + 3) = 140$	

Name: _____

5-a-day

Foundation

2nd August  Corbettmaths	The area of the parallelogram is 72cm ² Find y
Andy earns £300 per week. He is awarded a pay rise of 40% What is his new wage?	
Share 4000 in the ratio 2:3	
$\frac{4}{5} \div \frac{5}{6}$	
Solve $7(2y + 3) = 140$	