


11th June	
$1 \frac{4}{5} \div \frac{3}{4}$	 Corbettmaths $\frac{9}{5} \div \frac{3}{4}$ $\frac{9}{5} \times \frac{4}{3} = \frac{36}{15} \quad 2 \frac{2}{5}$
Factorise fully $6mp + 12my$	$6m(p + 2y)$
"A prize is won every 401 seconds." ≈ 400 Estimate how many prizes are won in one week. $400 \overline{) 604800}$	$60 \times 60 \times 24 \times 7 =$ $604800 \text{ seconds in a week}$ $604800 \div 400$ 1512
Write down the exact value of $\sin 180^\circ$	Write down the exact value of $\tan 45^\circ$
0	1
What is the size of each exterior angle of a regular 12-sided polygon? $360 \div 12$ 30°	