19th March	Higher Plus 5-a-day	
Write the following as a single in its simplest form.	e fraction,	Corbettmaths
$\frac{7}{6a} + \frac{a^2}{8}$		
Expand and simplify		
$(x-4)^3$		
Write as a fraction		
$1.2\dot{6}$		
$tan45^{\circ} = cos30^{\circ} \div sin\theta$		
heta is an acute angle.		
Find $ heta$		
A sequence has an nth term	of	
$\frac{n+11}{6n-12}$		
Which term in the sequence value of $\frac{1}{3}$?	has a	