25th December	Higher 5-a-day	
$f(x) = 1 - \cos x^{\circ}$		Corbettmaths
Find $f(60)$		
Solve		
$3y^2 + 4y - 15 = 0$		
Make x the subject		
$y = \frac{x+11}{x-5}$		
$\int \int \frac{y}{x-5}$		
Work out the reciprocal of the cube $8^{-2}$	e root of	
	Calculate the surfac	e area of the prism.
40° 6cm		
3cm		
*		