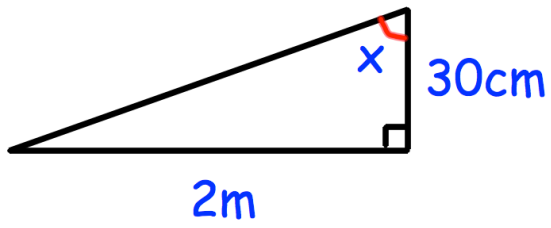
26th May	Higher 5-a-day
$f(x) = (4x - 5)(x + 1)^2$ Find $f(-2)$	
Solve using the quadratic formula, to 1 decimal place. $x^2 - x - 10 = 0$	
	Find x
Find the equation of the straight line through the points (1, 12) and (3, 8).	The point (c, 10) lies on the same line. Find c
$5^n = \frac{25^q}{5^{q+3}}$ Write n in terms of q.	