21st March	Higher 5-a-day	(A)
$f(x) = 1 + cosx^{\circ}$ Find $f(100)$ Give your answer to 3 decimal plane	aces.	Corbettmαths
Work out $8^{\frac{4}{3}}$		
The probability that Nita passes English exam is 0.7 and the pro that she passes her French exa The probability she fails both ex 0.06	bability m is x.	
Find the area of triangle ABC	51cm 126	9° 44cm C
Expand and simplify $(2 + \sqrt{3})$	5)2	