

Name: _____

March 6th	5-a-day	Higher
Factorise $x^2 - 4$		
Solve $5 + \frac{1}{4}y = 7$		
The probability that Sue passes her Maths exam is 0.6 and the probability that she passes her Art exam is 0.8 Calculate the probability she passes only one exam		
Evaluate $16^{1.5} \times 2^{-4}$		
Find the size of x		