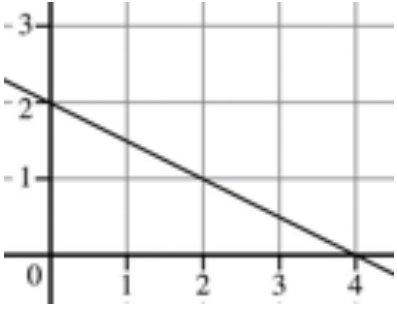


Name: _____

March 21st	5-a-day	Higher
	Write down the equation of this line	
Write down the equation of a line parallel to the line above		
The probability that Mary passes her English exam is 0.7 and the probability that she passes her French exam is 0.8 Calculate the probability she fails both exams		
Line L1 has equation $y = \frac{1}{2}x + 1$ What is the gradient of this line?	Write down the gradient of a line perpendicular to L1	
Expand and simplify $(2 + \sqrt{5})^2$		