Question	Working	Answer	Mark	Notes	
14	For drawing the line $y - x - 2 = 0$ ($y = x + 2$) Goes through (–2, 0) (–1, 1) (0, 2) (1, 3) (2, 4) etc		3	M1	At least long enough for the intercept with the other line and to clearly see that it is the correct line
	This question is testing use of graphs to solve simultaneous equations H2.6B Therefore please ignore any algebraic methods to solve the equations.	$x = -1$ $y = 1$		A2	for both values correct, dep on M1 (A1 dep on M1 for one correct value or both values the wrong way round,) [if more than one line is drawn, one of which is correct, and the correct coordinates given, please given credit]
					Total 3 marks