

Q1. 2017

16 P and Q are points on the line $3x + 2y = 6$

16(b)	at least two correct points correctly plotted or their two points, from (a), correctly plotted or if they restart with a table of values, at least two of their points correctly plotted	M1	may be from a table of values may be implied by their line tolerance $\pm 2\text{mm}$ ignore incorrect points
	Straight, ruled line from $(-3, 7.5)$ to $(3, -1.5)$	A1	
	Additional Guidance		
	If their points in (a) give a line which cannot be drawn from $x = -3$ to $x = 3$ allow the line drawn to be between the possible integer values of x		
	If they restart with a table of values and achieve M1, the only way to achieve M1A1 is for the line to be the correct one i.e. $y = 3 - 1.5x$		
	No tolerance on length of line, it must reach at least from -3 to 3 on x -axis		

Q2. (2020)

Q	Answer	Mark	Comments
17	$y = 3x$	B1	