

Question	Answer	Mark	Mark scheme	Additional guidance														
19	$y = 3x - 2$ drawn	B3  (B2  (B1	<p>for a correct line between <math>x = -2</math> and <math>x = 3</math></p> <p>for a correct straight line segment through at least 3 of <math>(-2, -8), (-1, -5), (0, -2), (1, 1), (2, 4), (3, 7)</math></p> <p><b>or</b> for all of these points plotted but not joined</p> <p><b>OR</b> for a line drawn with positive gradient through <math>(0, -2)</math> <b>and</b> clear intention to use a gradient of 3, eg line through <math>(0, -2)</math> going across 2 squares and up 6 squares)</p> <p>at least 2 correct points stated or plotted</p> <p><b>OR</b> for a line drawn with positive gradient through <math>(0, -2)</math></p> <p><b>OR</b> a line with gradient of 3)</p>	<table border="1" data-bbox="2301 63 2990 187"> <tr> <td><math>x</math></td> <td>-2</td> <td>-1</td> <td>0</td> <td>1</td> <td>2</td> <td>3</td> </tr> <tr> <td><math>y</math></td> <td>-8</td> <td>-5</td> <td>-2</td> <td>1</td> <td>4</td> <td>7</td> </tr> </table> <p>Ignore any incorrect points. Points need not be plotted for a correct line (segment) drawn</p> <p>Ignore any incorrect points Coordinates may be in a table or in working</p>	$x$	-2	-1	0	1	2	3	$y$	-8	-5	-2	1	4	7
$x$	-2	-1	0	1	2	3												
$y$	-8	-5	-2	1	4	7												