

25	$y = -3x - 2$	<p>M1 for a correct method to find the gradient of the line, eg <math>\frac{-8-4}{2--2} (= -3)</math></p> <p><b>or</b> identifies <math>-2</math> as the intercept in words or in a partial equation</p> <p>M1 for <math>y = -3x (+ c)</math> oe <b>or</b> <math>y = "-3"x - 2</math> <b>or</b> (<b>L</b> <math>=</math>) <math>-3x - 2</math></p> <p><b>or</b> <math>y - b = "-3"(x - a)</math> where <math>(a, b)</math> is a correct coordinate</p> <p><b>or</b> for an answer of <math>y = 3x - 2</math></p> <p>A1 cao</p>	<p>Just circling <math>-2</math> is insufficient</p> <p>Accept <math>y = -3x + -2</math></p>
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