

# **Paper 1: Pure Mathematics Mark Scheme**

| Question                                                                                                                                                                                                                                                                                                                                                                                                                                   | Scheme                                                                                                                                                            | Marks      | AOs  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------|
| <b>1</b><br><b><u>Way 1</u></b>                                                                                                                                                                                                                                                                                                                                                                                                            | Uses $y = mx + c$ with both (3, 1) and (4, -2) and attempt to find $m$ or $c$                                                                                     | M1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | $m = -3$                                                                                                                                                          | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | $c = 10$ so $y = -3x + 10$ o.e.                                                                                                                                   | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                   | <b>(3)</b> |      |
| <b>Or</b><br><b><u>Way 2</u></b>                                                                                                                                                                                                                                                                                                                                                                                                           | Uses $\frac{y - y_1}{x - x_1} = \frac{y_2 - y_1}{x_2 - x_1}$ with both (3, 1) and (4, -2)                                                                         | M1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | Gradient simplified to -3 (may be implied)                                                                                                                        | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | $y = -3x + 10$ o.e.                                                                                                                                               | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                   | <b>(3)</b> |      |
| <b>Or</b><br><b><u>Way 3</u></b>                                                                                                                                                                                                                                                                                                                                                                                                           | Uses $ax + by + k = 0$ and substitutes both $x = 3$ when $y = 1$ and $x = 4$ when $y = -2$ with attempt to solve to find $a$ , $b$ or $k$ in terms of one of them | M1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | Obtains $a = 3b$ , $k = -10b$ or $3k = -10a$                                                                                                                      | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            | Obtains $a = 3$ , $b = 1$ , $k = -10$<br>Or writes $3x + y - 10 = 0$ o.e.                                                                                         | A1         | 1.1b |
|                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                   | <b>(3)</b> |      |
| <b>(7 marks)</b>                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                   |            |      |
| <b>Notes:</b>                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                   |            |      |
| <b>M1:</b> Need correct use of the given coordinates<br><b>A1:</b> Need fractions simplified to -3 (in ways 1 and 2)<br><b>A1:</b> Need constants combined accurately<br><br><b>N.B.</b> Answer left in the form $(y - 1) = -3(x - 3)$ or $(y - (-2)) = -3(x - 4)$ is awarded <b>M1A1A0</b> as answers should be simplified by constants being collected<br><br><i>Note that a correct answer implies all three marks in this question</i> |                                                                                                                                                                   |            |      |

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**Ian Pickup**



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