



| 8(a) |  | [1] Straight line drawn crossing the $y$-axis at $y=-3$ <br> [1] Same line drawn with a gradient of +1.5 ( for every 1 across line should go up by 1.5 ) <br> [1] Straight line drawn crossing the $y$-axis at $y=+3$ <br> [1] Same line drawn with a gradient of +0.5 ( for every 1 across line should go up by 0.5 ) |
| :---: | :---: | :---: |
| 8(b) | The two lines intersect at the co-ordinates (6,6) | [1] |
| 9(a) |  | [1] for $x=-3$ line <br> [1] for $y=3$ line <br> [1] for rearranging to $y=\frac{1}{2} x+\frac{1}{2}$ <br> [1] for plotting $y=\frac{1}{2} x+\frac{1}{2}$ line |
| 9(b) | Any co-ordinate that is inside the region bounded by the lines e.g. $(-2,1)$ | [1] |

[^0]
[^0]:    END
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