| | | | | | | |
|---|---|---|---|---|---|---|
| **10** | | eg $y = -5x$ (+ $k$) **or** $y - a = -5(x - b)$<br>**or**<br>eg $y = mx + 6$ **or** $y - 6 = m(x - 0)$<br>**or**<br>eg $-5x + 6$ **or** **L** $= -5x + 6$ | | 2 | M1 | for the equation of any line with gradient $-5$ other than $y = 2 - 5x$<br>**or**<br>for the equation of any line passing through the point (0, 6)<br>**or**<br>the correct line missing '$y =$' or with the wrong subject |
| | | *Correct answer scores full marks (unless from obvious incorrect working)* | $y = -5x + 6$ | | A1 | oe equation eg $y = 6 - 5x$ **or** $y - 6 = -5(x - 0)$ **or** $y + 5x = 6$ |
| | | | | | | **Total 2 marks** |