Q1. (June 2018 v3)

**(b)** Another line, $M$, has the equation $y = 8x + 3$.

Write down the equation of the line parallel to line $M$ that passes through the point (0, 6).

..... [2]

Q2. (June 2021 v3)

**(b)** Find the equation of the line which is

- parallel to the line $y = 3x - 5$

and

- passes through the point (0, 17).

..... [1]

Q3. (June 2025 v3)

**10** **(a)** Line $A$ has equation $y = 3x + 1$.
Line $B$ has equation $y = 3x - 1$.

Draw a ring around the description that is correct.

| | | |
|---|---|---|
| Line $A$ intersects line $B$ | Line $A$ has a steeper gradient than line $B$ | Line $A$ is perpendicular to line $B$ |
| Line $A$ is parallel to line $B$ | Line $A$ and Line $B$ intersect the $y$-axis at the same point | |

[1]

Q4. (Nov 2020 v2)

**(b)** Write down the equation of the line parallel to $y = 5x + 6$ that passes through $(0, -7)$.

$y =$ ..... [1]

Q5. (Nov 2023 v3)

**(b)** On the grid, draw a line that is perpendicular to line $L$. [1]

Q6. (Nov 2024 v3)

**12** Write down the equation of a line parallel to the line $y = 2x$.

..... [1]