





| 14 | 24 | $y \le -\frac{3}{5}x + 6$ oe $x \ge 2$ oe y > x oe final answers | 5 | SC4 for $y < -\frac{3}{5}x + 6$, $x > 2$, $y \ge x$ oe or B3 for $y \le -\frac{3}{5}x + 6$ oe or B2 for $y = -\frac{3}{5}x + 6$ oe or B1 for gradient $= -\frac{3}{5}$ oe soi and B2 for $x \ge 2$ and $y > x$ oe or B1 for either $x \ge 2$ or $y > x$ oe or for $x = 2$ and $y = x$ with incorrect inequality | |
|----|----|---|----|--|---|
| 15 | Á | $y \ge 1.5 \text{ oe}$ $y \ge \frac{3}{4}x \text{ oe}$ $y < -\frac{1}{2}x + 3 \text{ oe}$ | | | SC3 for $y > 1.5$ oe and $y > \frac{3}{4}x$ oe and $y < \frac{1}{2}x + 3$ oe or B3 for any two correct inequalities or B1 for $y \ge 1.5$ oe and B2 for $y \ge \frac{3}{4}x$ oe or $y < -\frac{1}{2}x + 3$ oe or $y = \frac{3}{4}x$ oe and $y = -\frac{1}{2}x + 3$ oe or with incorrect inequality signs or B1 for $y = \frac{3}{4}x$ oe OR $y = -\frac{1}{2}x + 3$ oe or with incorrect |
| 16 | | > 2 oe final answer $\geqslant 3 - x$ oe final answer www. Q81 | Me | B2 fo or B1 or SC answe | or $y > 2$ oe final answer or $y \ge 3 - x$ oe final answer for $y = 3 - x$ oe soi 22 for $y \ge 2$ oe and $y > 3 - x$ oe final er |