## Q1. (2021)

| Question | Answer | Mark | Comments |
|---|---|---|---|
| 25(b) | $2 \leqslant x < 5$ or $5 > x \geqslant 2$ | B2 | any letter<br>B1<br>$2 \leqslant x$ or $x \geqslant 2$<br>or $x < 5$ or $5 > x$<br>SC1<br>$2 < x \leqslant 5$ or $5 \geqslant x > 2$ |
| | **Additional Guidance** | | |
| | $2 \leqslant x$ and $x < 5$ | B1 | |
| | $2 \leqslant x$ and $x > 5$ | B1 | |
| | $2 \leqslant x > 5$ | B1 | |
| | $2 \leqslant x \leqslant 5$ | B1 | |
| | $2 \leqslant x \leqslant 4$ | B1 | |
| | $2 < x < 5$ | B1 | |
| | $2 \geqslant x > 5$ | B0 | |
| | $2 \leqslant 5$ | B0 | |

## Q2. (2024)

| Q | Answer | Mark | Comments |
|---|---|---|---|
| 26a | Line joining open circles above, on or below –2 and 4 | B1 | condone arrows on a correct line with open circles |
| | **Additional Guidance** | | |
| | Mark intention | | |
| | If the student has drawn the circles on the line, they must have drawn their own line connecting the circles | | |
| | Closed circle(s) | B0 | |