

|      |                            |
|------|----------------------------|
| 5(a) | $(-1, 2)$                  |
| 5(b) | trapezium                  |
| 5(c) | 16                         |
| 5(d) | Point plotted at $(-3, 2)$ |

|      |                                 |
|------|---------------------------------|
| 4(a) | $-2, 3$                         |
| 4(b) | correct ruled line $y = x$      |
| 4(c) | correct ruled line $y = -x + 1$ |

|       |                                        |
|-------|----------------------------------------|
| 25(a) | $[y = ] \frac{1}{4}x + 2$ final answer |
| 25(b) | $[y = ] -3x + 8$ final answer          |

|    |                                  |
|----|----------------------------------|
| 26 | $[y = ] 3x + 9$ cao final answer |
|----|----------------------------------|

|    |    |
|----|----|
| 21 | 51 |
|----|----|

|       |                                                                 |
|-------|-----------------------------------------------------------------|
| 10(a) | Circle around the statement<br>Line $A$ is parallel to line $B$ |
| 10(b) | Correct graph of $y = 2x - 1$                                   |

|       |                          |
|-------|--------------------------|
| 12(a) | 5                        |
| 12(b) | $5x + k$ ( $k \neq -3$ ) |

|       |                                        |
|-------|----------------------------------------|
| 17(a) | $[y = ] \frac{1}{2}x + 3$ final answer |
| 17(b) | $(-6, 0)$                              |

|       |            |
|-------|------------|
| 18(a) | $(0, 5)$   |
| 18(b) | $(14, 11)$ |
| 18(c) | 60         |