

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
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21	51
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10(a)	Circle around the statement 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