Q1. (2019)

10	–1 0 1 2	B3	B2 three correct values with no incorrect values or –3 –2 –1 0 1 2 and –1 0 1 2 3 4 5 or interval that contains only the integers –1 0 1 2 B1 –3 –2 –1 0 1 2 or –1 0 1 2 3 4 5 SC2 answer 2 3 4 5
	Additional Guidance		
	Examples of intervals that contain only the integers –1 0 1 2 $-1 \leqslant x \leqslant 2$ or [–1, 2] or $-2 < x < 3$ or (–2, 3)		
	–1 0 1 2 3 4 5 may be shown as an interval that contains only these integers eg $-1 \leqslant x < 6$ or [–1, 6)		
	Intervals can be shown on a number line		
	–3 –2 –1 0 1 2 can **not** be shown as an interval or on a number line		
	Lists may be in any order eg 1 2 3 4 5 –1 0		B1
	Condone repeats in lists eg –1 0 1 1 2		B3
	Ignore commas/and/or between numbers in lists		
	–3 –2 –1 0 1 2 3 4 5 with no other valid working		B0

Q2. (2021)

Q	Answer	Mark	Comments
18	$x = 5$ and $y = 4$ drawn as solid lines and $x + y = 6$ drawn as dashed line and correct region identified	B3	B2 $x = 5$ and $y = 4$ drawn as solid lines and $x + y = 6$ drawn as dashed line and correct region not identified or $x = 5$ and $y = 4$ and $x + y = 6$ drawn as solid or dashed lines and correct region identified B1 $x = 5$ and $y = 4$ drawn as solid or dashed lines or $x + y = 6$ drawn as solid or dashed line
	Additional Guidance		
	Allow any unambiguous identification of the correct region eg Labelled R or shaded in or shaded out		
	Mark intention for straight lines		

Q3. (2022)

Q	Answer	Mark	Comment
4	$-5 < x \leqslant 1$	B1	