1		−10, −7, −2, 0, 1, 8	B1	Accept the reverse order, eg 8, 1, 0, −2, −7, −10	
2		45%, $\frac{1}{2}$, 0.55	B1	Accept equivalent notation eg $\frac{45}{100}$; $\frac{50}{100}$; $\frac{55}{100}$ or 45%, 50%, 55% or 0.45, 0.5, 0.55 or a combination of notation	Do NOT accept reverse order
3		−11, −7, −2, 3, 8, 10	B1	for −11, −7, −2, 3, 8, 10	Accept reverse order
4		−7, −2, −1, 0, 7	B1	cao	Accept reverse order
5		13	B1	cao	
6	(a)	82.5	M1	for a complete method, eg 132 ÷ 8 × 5	132 − 82.5 (= 49.5) M1 implied
			A1	cao	
	(b)	$\frac{1}{4}$, $\frac{9}{32}$, $\frac{21}{64}$, $\frac{3}{8}$	M1	converts into decimals or percentages or equivalent fractions, at least 2 conversions correct or for any 3 fractions in correct order	0.25, 0.28(125), 0.32(8125), 0.37(5)
			A1	cao	Accept in reverse order for this mark Accept expressed in equivalent decimals or percentages or fractions or in mixed numerical form
7		0.408, 0.41, 0.46, 0.5	B1	for 0.408, 0.41, 0.46, 0.5	Accept written in reverse order
8		0.5	B1	cao	
9		−5, −2, 3, 7, 9	B1	cao	Accept in reverse order
10		0.03, 0.1, 0.16, 0.2, 0.21	B1	for 0.03, 0.1, 0.16, 0.2, 0.21	accept 0.21, 0.2, 0.16, 0.1, 0.03
11		−3 −1 2 4 7	B1	for −3 −1 2 4 7	Allow correct reverse order: 7 4 2 −1 −3
12		$\frac{1}{4}$ $\frac{1}{2}$ $\frac{2}{3}$	B1	for correct order	Accept any form Accept 0.6 or 0.66 or 0.67 or 0.7 or 60% or 66% or 67% or 70% or better for $\frac{2}{3}$