

1(a)	$p = m - 2$ or $p = -2 + m$	B1	
	Additional Guidance		
	$m - 2 = p$ or $-2 + m = p$		B1
	Answer without $p =$ or $= p$		B0

Q	Answer	Mark	Comments
2	$3h = g + 1$ or $g + 1 = 3h$ or $h - \frac{1}{3} = \frac{g}{3}$ or $\frac{g}{3} = h - \frac{1}{3}$ or $\frac{g+1}{3}$ or $\frac{g}{3} + \frac{1}{3}$	M1	allow negative equivalents eg $-3h = -g - 1$ correct rearrangement omitting $h =$
	$h = \frac{g+1}{3}$ or $h = \frac{g}{3} + \frac{1}{3}$	A1	oe fully simplified SC1 $h = \frac{g-1}{3}$ or $h = \frac{g}{3} - \frac{1}{3}$ oe
	Additional Guidance		
	$\frac{g+1}{3} = h$ or $\frac{g}{3} + \frac{1}{3} = h$		M1A1
	Not fully simplified correct rearrangement eg $h = \frac{-g-1}{-3}$		M1A0
	Correct solution followed by further incorrect simplification		M1A0

Q	Answer	Mark	Comments
3	$p = m + 5$	B1	

Q	Answer	Mark	Comments
4(a)	$d + 4$ or $4 + d$	B1	

Q	Answer	Mark	Comments
4(b)	$3p$ or $3 \times p$ or $p \times 3$	B1	
	Additional Guidance		
	Condone $p3$ as this question is testing inverse operations not expression notation		B1

Q	Answer	Mark	Comments
5	$4x$	B1	oe
	y	B1	oe
	$3t$	B1	oe