24	$a = 8$ $d = 7$			4	M1 can be implied
	$(S_{100} =)\frac{100}{2}(2\times 8+(100-1)\times 7)$ (= 35 450) **or** $(S_{49} =)\frac{49}{2}(2\times 8+(49-1)\times 7)$ (= 8624) **or** $(S_{50} =)\frac{50}{2}(2\times 8+(50-1)\times 7)$ (= 8975)				M1
	'35450' – '8624' **or** '35450' – '8975' + (8 + (50 – 1)×7)				M1
			26 826		A1
					Total 4 marks
	Alternative scheme				
	(u_n =) $7n + 1$	$a = 8$ and $d = 7$		4	M1 can be implied
	(u_{50} =) $7 \times 50 + 1$ (= 351) **or** (u_{100} =) $7 \times 100 + 1$ (= 701)	(u_{50} =) $8 + (50 – 1)\times 7$ (= 351)			M1
	$\frac{51}{2}('351'+'701')$	$\frac{51}{2}(2\times 351+(51-1)\times 7)$			M1
			26 826		A1
					Total 4 marks