Question	Working	Answer	Mark	Notes	
8	8 × 6 (= 48) or 10 × 7 (= 70)		3	M1	M2 for a correct equation in k that if rearranged correctly should give the correct answer eg $\frac{48+2k}{10}=7$ or allow for $\frac{48+x}{10}=7$ (use of mean increased by 1 so) 8 + 7 + 7 (= 22) oe
	"70" – "48"(= 22) oe eg $\frac{8\times6+22}{10}=7$ oe			M1	
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	11		A1	
					Total 3 marks