3	5×12 (= 60) **or** $\frac{15+7-2+23+x}{5} = 12$ oe **or** $\frac{x+"43"}{5} = 12$		3	M1	for a method to find the total of the 5 numbers **or** setting up an equation in x "43" comes from 15 + 7 – 2 + 23
	x + 15 + 7 – 2 + 23 = "60" **or** x + "43" = "60" **or** "60" – (15 + 7 – 2 + 23)			M1	for forming an equation with their 60 **or** for a complete calculation to find the value of x "43" comes from 15 + 7 – 2 + 23
		17		A1	
					Total 3 marks