15	25 30 17 with correct working	AND  M1 for substitution x + 5  Alternative metors M3 for a correct x - 8 + x + x + x + 5  Or M2 for at least evaluations of x	Note: $x = 25$ scores <b>M1M1M1</b> if there is some supporting work but on its own scores <b>SC1</b> ing <i>their</i> 25 into $x - 8$ and thod using trials of the style evaluated trial of
		x - 8 + x + x + 8 Or <b>M2</b> for at lead evaluations of 2	5 with $x = 25$ ast two complete correct x - 8 + x + x + 5 ast one complete correct
		AND	
		M1 for substituti	ing their 25 into x – 8 and
			l, instead award , 17 with no working or king
		If <b>0</b> scored, insi <b>SC1</b> for $x = 25$ insufficient wor	with no working or