21	$5x + 3x + 2 = 26$ oe		4	M1	a correct equation for x
	$x = 3$ *Correct value of x scores M1A1 (unless from obvious incorrect working)*			A1	
	7 × "3" oe eg "15" + "6" (where "15" is 5 × "3" and "6" is 2 × "3")			M1ft	use of **their positive value** for x in $7x$ (ie use of correct regions from Venn diagram for the set required) **[their value** is their value given for x which must be clearly assigned as x]
	Correct answer scores full marks (unless from obvious incorrect working)	21		A1	cao
					Total 4 marks