2	$6-12x$ or $2-4x=\frac{5}{3}-\frac{8}{3}x$		3	M1 for expansion of bracket on the LHS or dividing the RHS by 3 with two terms
	$6-5=12x-8x$ or 1 = 4x or $-12x+8x=5-6$ oe or –4x = –1 or $\frac{8}{3}x-4x=\frac{5}{3}-2$ oe or $2-\frac{5}{3}=-\frac{8}{3}x+4x$ oe			M1 ft (dep on 4 terms) for terms in x on one side of equation; number terms on the other
	Working required	$\frac{1}{4}$		A1 oe dep on M1 awarded
				Total 3 marks

3	**Two pairs** of intersecting arcs with equal radii centre *A* and *B*		2	M1 for arcs that intersect within or on the guidelines **or** correct perpendicular bisector without arcs.
	Working required	Bisector with construction arcs		A1 for a fully correct bisector with two intersecting arcs
				Total 2 marks