8	28×5 (= 140) **OR** 26.5×2 (= 53)			M1	or 87
	$(28 \times 5 - 26.5 \times 2) \div (5 - 2)$			M1	for a complete method
		29	3	A1	
					Total 3 marks

9	$1.5 \times 2 \times 8$ (= 24 (cm^3))			M1	for finding the volume of the cuboid
	e.g. (V =) $\frac{5.73 \times 1000}{19.32}$ (= 296.58...) **or** (M =) 19.32 × "24" (= 463.68)			M2	complete method to find the volume of statue **or** the mass of one block, could work in g or kg (if not M2 then award M1 for correct use of density formula e.g. $19.32 = \frac{5.73 \times 1000}{V}$ **or** $19.32 = \frac{M}{"24"}$)
	e.g. "296.58" ÷ "24" (= 12.3576...) **or** "5730" ÷ "463.68" (= 12.3576...)			M1	could work in g or kg
		13	5	A1	cao
					Total 5 marks

10	e.g. $6(x - 1)$ ($= 6x - 6$)			M1	method to find expression for perimeter of hexagon
	e.g. $2(x + 5) + 2x - 3$ ($= 4x + 7$)			M1	method to find expression for perimeter of triangle
	"$6x - 6$" = "$4x + 7$"			M1	(dep on at least M1) for equating both expressions
	e.g. $6x - 4x = 7 + 6$			M1	(dep on previous M1 and equation of the form $ax + b = cx + d$) for rearranging the x terms on one side and the numerical terms on the other and all expansions correct.
		5.5	5	A1	oe (dep on M2)
					Total 5 marks