11	eg $3 \times 11 \times x = 264$ **or** $(x =) 264 \div (3 \times 11)$ $(= 8)$ **or** $x = 8$ **or** 3×11 $(= 33)$		4	M1	for setting up a correct equation using the dimensions and volume **or** for method to find the value of x **or** for finding the area of the front face, may be seen embedded in attempted surface area calculations or expressions
	eg at least two of 3×11 $(= 33)$ **or** $3 \times$ "8" $(= 24)$ **or** "8" $\times 11$ $(= 88)$ **OR** eg $2 \times (3 \times 11 + 3 \times x + 11 \times x)$ $(= 66 + 28x)$			M1	for method to find the area of at least 2 different faces, may be seen embedded in attempted surface area calculations **OR** for an expression for the total surface area in terms of x Allow use of "their 8" as long as clearly stated
	eg $2 \times (3 \times 11 + 3 \times$ "8" $+$ "8" $\times 11)$ or $2 \times$ "33" $+ 2 \times$ "24" $+ 2 \times$ "88" or "33" + "24" + "88" $(= 145)$ **OR** $66 + 28 \times$ "8" **OR** eg $4 \times$ "33" $+ 2 \times$ "88" $(= 308)$ or $4 \times$ "33" $+ 2 \times$ "24" $(= 180)$ or $4 \times$ "88" $+ 2 \times$ "33" $(= 418)$ or $4 \times$ "88" $+ 2 \times$ "24" $(= 400)$ or $4 \times$ "24" $+ 2 \times$ "88" $(= 272)$ or $4 \times$ "24" $+ 2 \times$ "33" $(= 162)$			M1	for an addition using the area of at least 3 different faces **OR** for substituting into the expression for total surface area **OR** for $4 \times$ area of one face $+ 2 \times$ area of another face Allow use of "their 8" as long as clearly stated
	Correct answer scores full marks (unless from obvious incorrect working)	290		A1	cao
					Total 4 marks