Crack the Code

Volume and Surface Area of Prisms

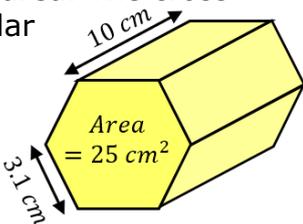|			
A	Find the volume. $81\ cm^3$	**B**	Find the volume. $12\ cm^3$
C	Find the surface area of the cube. $96\ cm^2$	**D**	Find the surface area. $34\ m^2$
E	Find the volume. $55\ cm^3$	**F**	Find the surface area. $9\ cm^2$
G	Find the volume. $210\ cm^3$	**H**	Find the volume. $145.6\ cm^3$
I	Find the surface area. The cross section is a regular hexagon. $236\ cm^2$	**J**	Find the surface area. $83\ cm^2$
K	The volume is $840\ cm^3$. Find the value of x. $16\ cm$	**L**	The surface area is $239\ cm^2$. Find the value of x. $7\ cm$
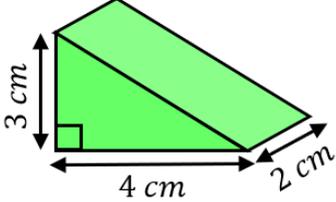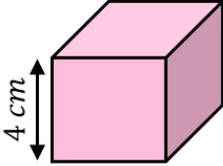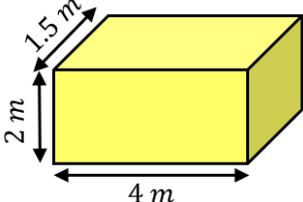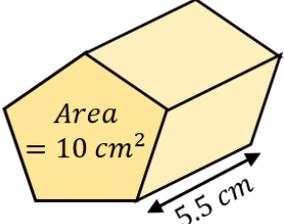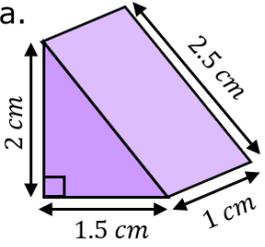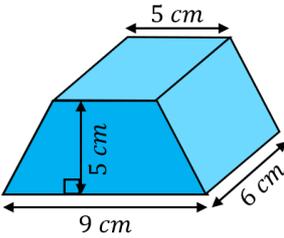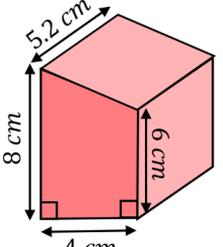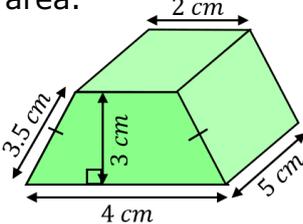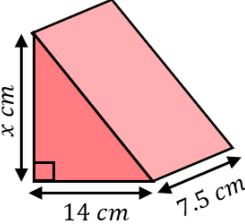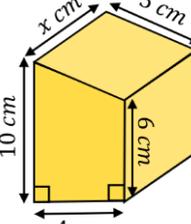
To get the three-digit code, add all your answers together and round to the nearest integer. $984.6 \rightarrow 985$