Give an Example	Volume and Surface Area of Cuboids

A	A cuboid with a volume greater than $100\ \text{cm}^3$	
B	A cube with a volume less than $75\ \text{cm}^3$	
C	A cuboid with a volume of exactly of $240\ \text{cm}^3$	
D	A cuboid with a volume of $360\ \text{cm}^3$ where two of the dimensions are equal	
E	A cube where the surface area is greater than $200\ \text{cm}^2$	
F	A cuboid where the surface area is less than $100\ \text{cm}^2$	
G	A cuboid where the volume is less than $1\ \text{m}^3$	
H	A cuboid where two of the surfaces each have an area of $30\ \text{cm}^2$	
I	A cube where the surface area in cm^2 is less than the volume in cm^3	
J	A cuboid where the surface area in cm^2 is greater than the volume in cm^3	
K	A cuboid where four of the surfaces have the same area	
L	A cuboid with a volume of $120\ \text{cm}^3$ that has a surface area greater than $200\ \text{cm}^2$	
M	A cuboid where the volume is a multiple of $25\ \text{cm}^3$ and the surface area is a multiple of $40\ \text{cm}^2$	