

Edge of Cube $s$	Area of Face $A = s \times s$	Surface Area of Cube $SA = 6 \times A$	Volume $V = s \times s \times s$	Ratio of Surface to Volume $SA : V$
1 cm				
2 cm				
3 cm				
4 cm				
5 cm				
6 cm				
7 cm				
8 cm				