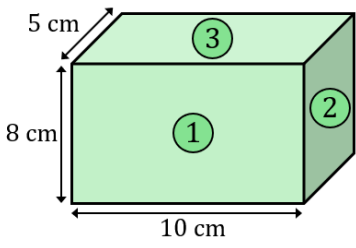
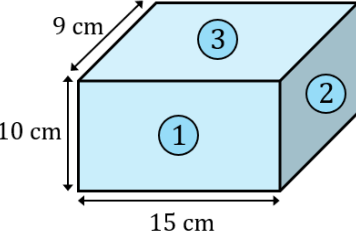
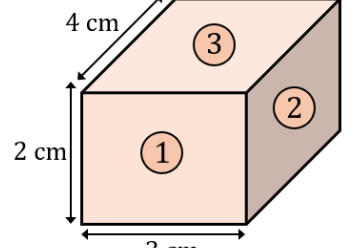
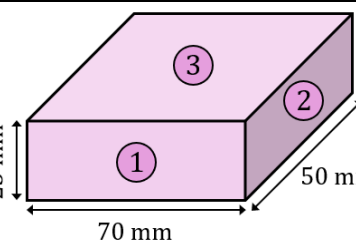
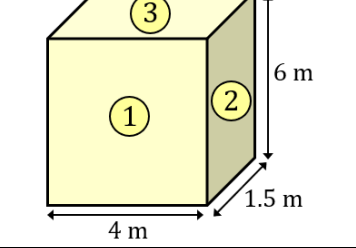
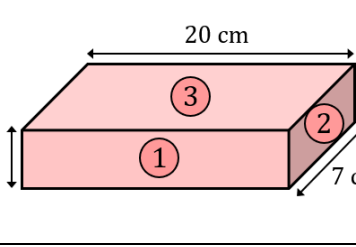
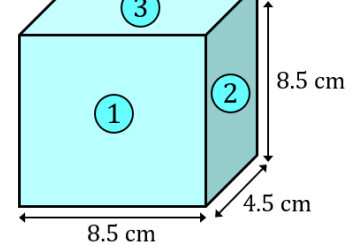


Surface Area of Cuboids

Cuboid	Area of Face 1	Area of Face 2	Area of Face 3	Total Surface Area
	10×8 $= 80 \text{ cm}^2$	8×5 $= 40 \text{ cm}^2$	10×5 $= 50 \text{ cm}^2$	2×80 $+ 2 \times 40$ $+ 2 \times 50$ $= 340 \text{ cm}^2$
	15×10 $= 150 \text{ cm}^2$	10×9 $= 90 \text{ cm}^2$	15×9 $= 135 \text{ cm}^2$	2×150 $+ 2 \times 90$ $+ 2 \times 135$ $= 750 \text{ cm}^2$
	3×2 $= 6 \text{ cm}^2$	2×4 $= 8 \text{ cm}^2$	3×4 $= 12 \text{ cm}^2$	2×6 $+ 2 \times 8$ $+ 2 \times 12$ $= 52 \text{ cm}^2$
	70×25 $= 1750$ mm^2	25×50 $= 1250$ mm^2	70×50 $= 3500$ mm^2	2×1750 $+ 2 \times 1250$ $+ 2 \times 3500$ $= 13000 \text{ mm}^2$
	4×6 $= 24 \text{ m}^2$	6×1.5 $= 9 \text{ m}^2$	4×1.5 $= 6 \text{ m}^2$	2×24 $+ 2 \times 9$ $+ 2 \times 6$ $= 78 \text{ m}^2$
	20×2.5 $= 50 \text{ cm}^2$	2.5×7 $= 17.5 \text{ cm}^2$	20×7 $= 140 \text{ cm}^2$	2×50 $+ 2 \times 17.5$ $+ 2 \times 140$ $= 415 \text{ cm}^2$
	8.5×8.5 $= 72.25$ cm^2	8.5×4.5 $= 38.25$ cm^2	8.5×4.5 $= 38.25$ cm^2	2×72.25 $+ 2 \times 38.25$ $+ 2 \times 38.25$ $= 297.5 \text{ cm}^2$