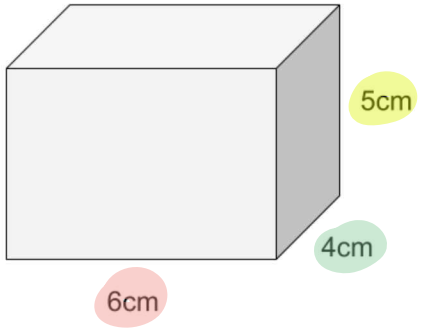
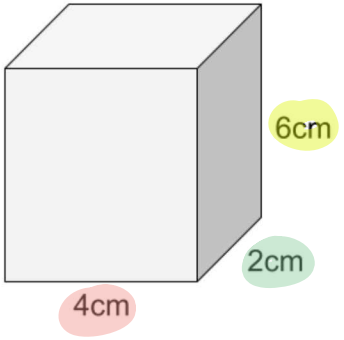


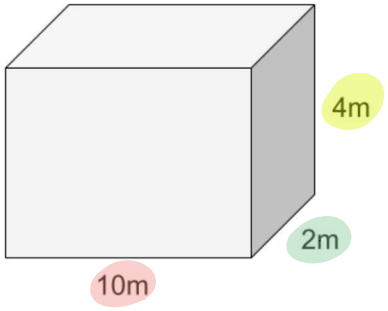
$6 \times 4 \times 5 = 120$

Volume = $120cm^3$



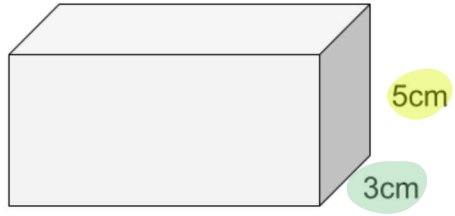
$4 \times 2 \times 6 = 48$

Volume = $48cm^3$



$10 \times 2 \times 4 = 80$

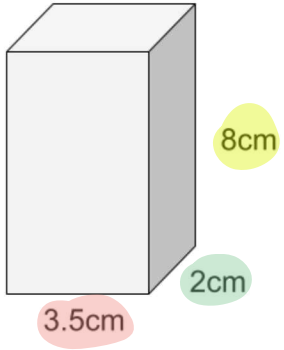
Volume = $80m^3$



$= 12cm$

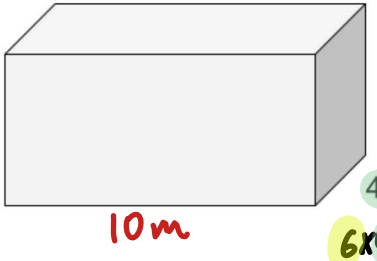
$12 \times 3 \times 5 = 180$

Volume = $180cm^3$



$3.5 \times 2 \times 8 = 56$

Volume = $56\ cm^3$

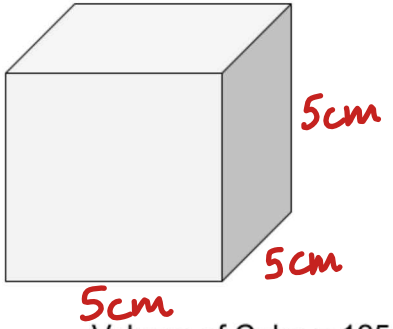


$6 \times 4 = 24$

Volume = $240m^2$

$240 \div 24 = 10$

Length = 10m



Volume of Cube = $125cm^2$

$\sqrt{125} = 5$

Length of each side = 5cm

Scan to get the solutions: