

$$A = \frac{\text{وزن (Kg)}}{[(\text{cm})^3]} \quad :$$

$$A = \frac{55}{(1/7)^3} = \frac{55}{1/343} = 18865 \quad / \quad :$$

$$A = \frac{105}{(1/7)^3} = \frac{105}{1/343} = 36015 \quad / \quad :$$

$$A = \frac{110}{(1/6)^3} = \frac{110}{1/216} = 23760 \quad / \quad :$$