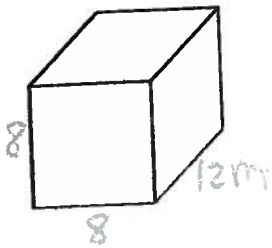
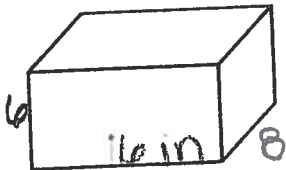


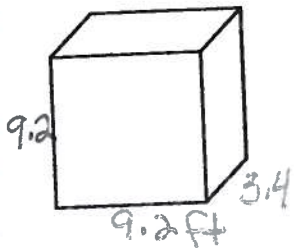
Try it



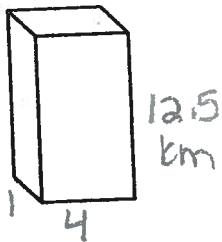
$$V = lwh$$
$$(8)(8)(12)$$
$$V = 768 \text{ m}^3$$



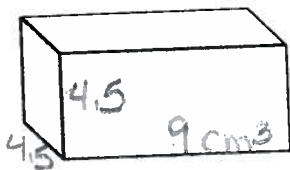
$$V = lwh$$
$$(16)(8)(6)$$
$$V = 768 \text{ in}^3$$



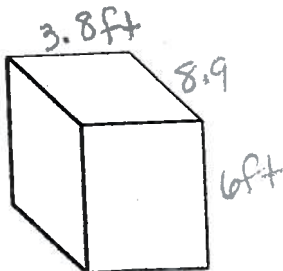
$$V = lwh$$
$$(9.2)(3.4)(9.2)$$
$$V = 287.776 \text{ ft}^3$$



$$V = lwh$$
$$(4)(1)(12.5)$$
$$V = 50 \text{ km}^3$$



$$V = lwh$$
$$(9)(4.5)(4.5)$$
$$V = 182.25 \text{ cm}^3$$



$$V = lwh$$
$$(3.8)(8.9)(6)$$
$$V = 202.92 \text{ ft}^3$$