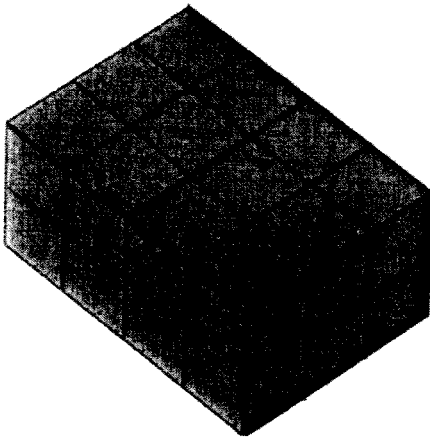


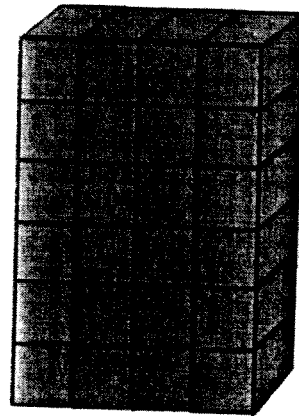
Name: _____

Calculate Volume - Pictorial

What is the volume of this object?



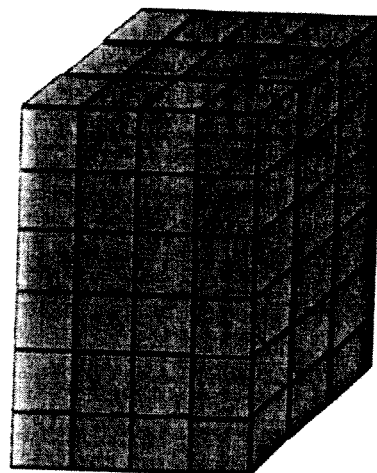
What volume is this object?



What is the volume of this object?



What is the volume of this object?

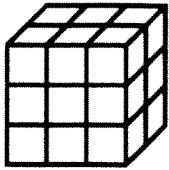


Name: _____

Volume of Rectangular Prisms

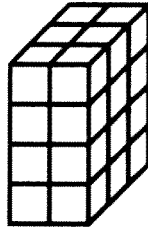
Find the volume of each rectangular prism.

a.



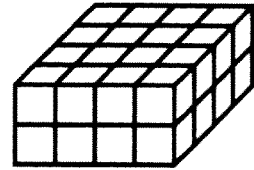
volume: _____

b.



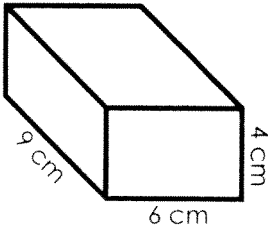
volume: _____

c.



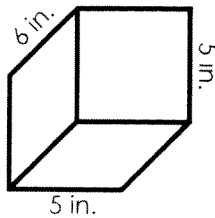
volume: _____

d.



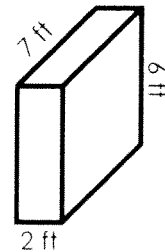
volume: _____

e.



volume: _____

f.



volume: _____

g.

$l = 10 \text{ m}$
 $w = 4 \text{ m}$
 $h = 8 \text{ m}$

volume: _____

h.

$l = 6 \text{ mm}$
 $w = 7 \text{ mm}$
 $h = 3 \text{ mm}$

volume: _____

i.

$l = 9 \text{ km}$
 $w = 5 \text{ km}$
 $h = 7 \text{ km}$

volume: _____

- j. Paul and Jim work at a t-shirt factory. They pack t-shirts in boxes and send them to stores. Jim has a box that measures 2 ft by 4 ft by 6 ft. Paul has a box that measures 3 ft by 5 ft by 3 ft. Whose box can hold more t-shirts?
