

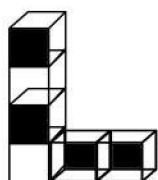
VOLUME

Count The Hidden Cubes

Don't Repeat The Common Cube

By counting the number of cubes in each solid, find the volume of the given solids. Every cube has a volume of 1 cm^3 .

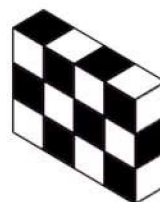
(a)



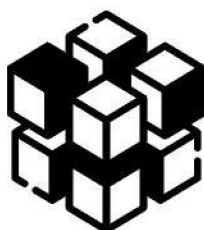
(b)



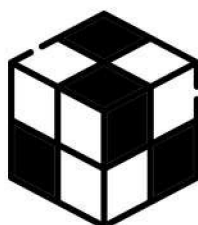
(c)



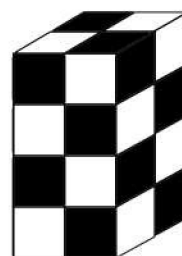
(d)



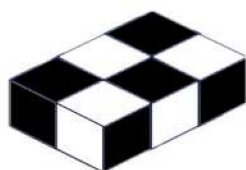
(e)



(f)



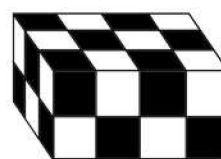
(g)



(h)



(i)



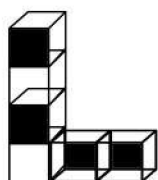
VOLUME

Count The Hidden Cubes

Don't Repeat The Common Cube

By counting the number of cubes in each solid, find the volume of the given solids. Every cube has a volume of 1 cm^3 .

(a)



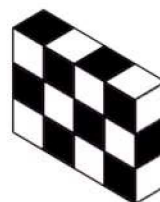
6 cm^3

(b)



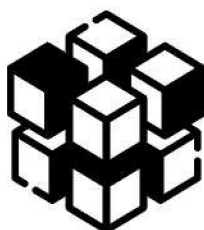
4 cm^3

(c)



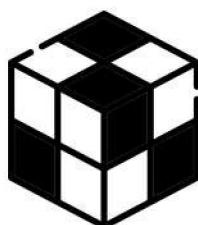
12 cm^3

(d)



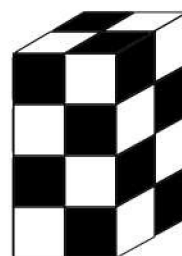
8 cm^3

(e)



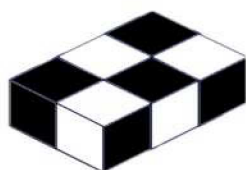
8 cm^3

(f)



16 cm^3

(g)



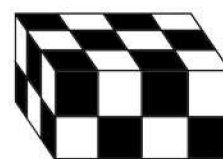
6 cm^3

(h)



10 cm^3

(i)



24 cm^3

