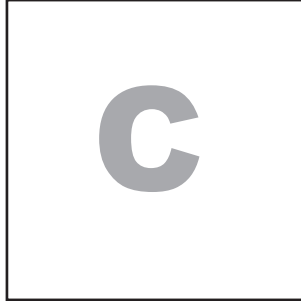
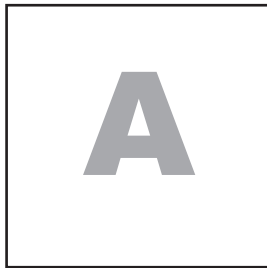


Perimeter of a Square

Measure the sides of squares given below and find their perimeter. Write the answers in this space given below.



A

B

C

D

E

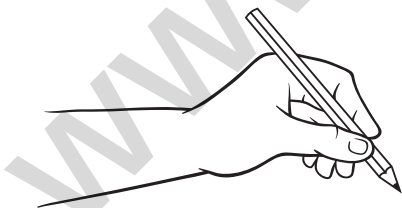
F

G

H

14 cm

Draw a square which has perimeter equal to 20 cm. Name this square as PQRS.

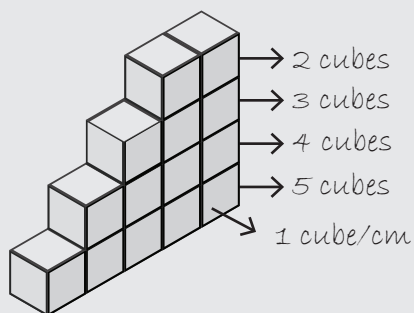


Note:- The figures are not drawn to scale.

Volume of Solids

Find the volume of each of these solid shapes.

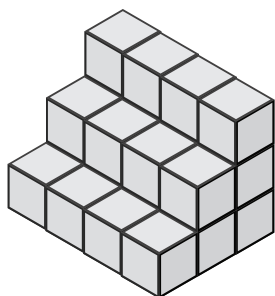
Solved example



Volume of  = 1 cm^3

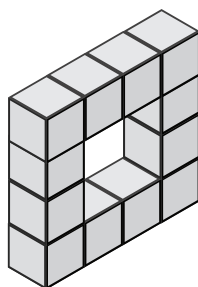
Volume of given solid
 $= 5 + 4 + 3 + 2$
 $= 14 \text{ cm}^3$

a)



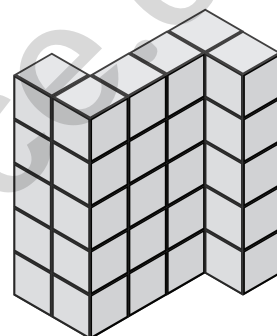
Volume =

b)



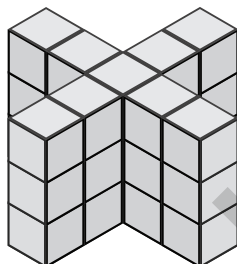
Volume =

c)



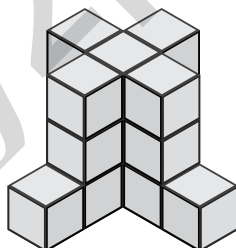
Volume =

d)



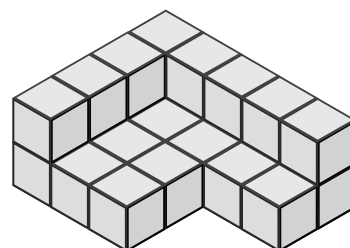
Volume =

e)



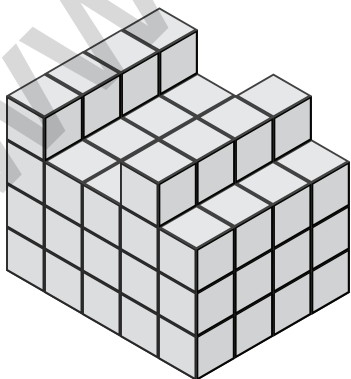
Volume =

f)



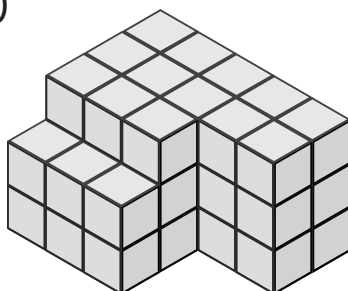
Volume =

g)



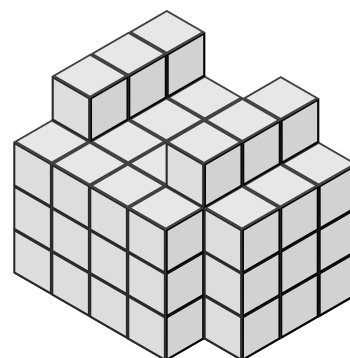
Volume =

h)



Volume =

i)



Volume =