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WORK SHEET FEBRUARY 2021

CLASS – 5

SUBJECT – MATHS

NAME - _____ ROLL - _____

Q.1 Match the followings-

A) The amount of surface	Volume
B) Basic unit of area	Cube cm
C) Basic unit of volume	Area
D) Formula of volume of cube	$L \times B \times H$
E) The amount of space	$S \times S \times S$
F) Formula of volume of cuboid	Square cm

Q2. Fill in the blanks

(5 , 4 , 3 , 20)

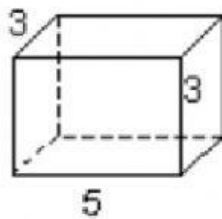
a) $\frac{1}{2}$ Of 6 kg = _____

b) $\frac{1}{3}$ of 12 kg = _____

c) $\frac{2}{3}$ of 30kg = _____

d) $\frac{1}{4}$ of 20 kg = _____

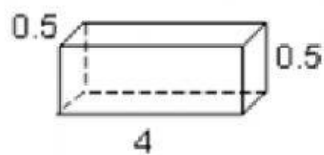
Q3. calculate the volume of followings and choose correct answer.



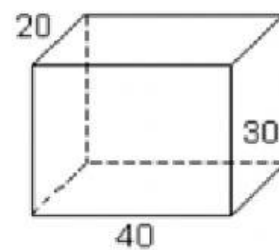
volume = _____ cm^3



volume = _____ cm^3



volume = _____ cm^3



volume = _____ cm^3