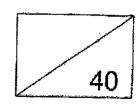
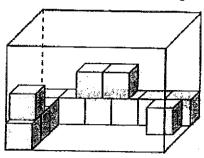
RED SWASTIKA SCHOOL MATHEMATICS PRIMARY 5 CLASS TEST (2)



Nam	e:		(.)	Date: <u>11</u>	August 2023
Class: Pr 5 /			(Use o		culators is	not allowed)
		Par	ent's Signa	ture:		
ra benin i	ions 1 to is the co ets provi	o 10 carry 2 marks each. Forect answer. Make your ded.	For each quest choice (1, 2, ;	tion, fo 3 or 4)	our options ar and write its	e given. One of s number in the (20 marks)
1	Whi	ch ratio below is the same	e as 2:3?			
	(1)	4:8				
	(2)	6:8				
	(3)	12:15			•	
	(4)	10:15				
					()
2	Find	the missing number in the	blank.			
		<u>?</u> :24 = 8:6				
	(1)	18				
	(2)	32				
	(3)	3				
	(4)	4				

3	വാസി	e are 12 boys, 2 per of boys to the ess the answer	ie number of g	adults in a party pirls to the numb it form.	y. What is the per of adults	e ra ?	tio of the	9	
	(1)	3:5:2							
	(2)	6:5:2							
	(3)	3:10:2							
	(4)	3:10:4			•	()		
4	Mar _y Wha	spent \$50 of hit percentage of	er weekly allo her weekly al	wance of \$ 200. lowance dict she	e spend?				ية العن
	(1)	75%							٠
	(2)	50%							
	(3)	25%							
	(4)	20%				()		
5	Tim How (1) (2) (3) (4)	had a total of 12 many more gre 15 30 45 75	20 green and seen marbles t	blue marbles in han blue marble	the ratio of es are there	(5 : (3.		į
6	The Find	mass of object their total mas	A is 2.8 kg. T s. Express the	he mass of Obje answer in Ikilo	ect B is 4 kg grams.	300).		
	(1)	6.1 kg							
	(2)	6.803 kg							
	(3)	6.83 kg							
	(4)	7.1 kg				,	1		
		•		•		()		. 5
								<u> </u>	
								1	

7 The figure shows a rectangular glass box partly stacked with unit cubes. How many unit cubes are there in the glass box?



- (1) 11
- (2) 12
- (3) 13
- (4) 14

A tank, 50 cm by 20 cm by 30 cm, is filled with 10.2 litres of water at first. A pail of water is poured into this tank and the tank is half-filled with water. How much water is in the pail?

- (1) 4.2 ℓ
- (2) 4.8 ℓ
- (3) 5.2 ℓ
- (4) 8.7 ℓ

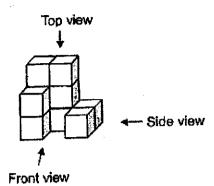
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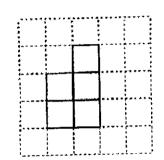


The solid below is made up of 10 identical cubes.

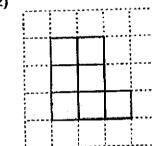


On the square grid below, which of the following drawings shows the top view of the solid?

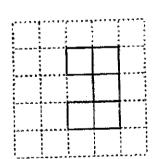
(1)



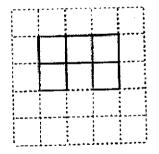
(2)



(3)



(4)



()

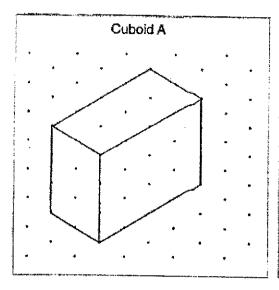
10	Peter and John wanted to divide a number by 10.
	Peter multiplied the number by 20 instead and submitted 64 as the answer
	John had used correct method. Find the answer John had submitted

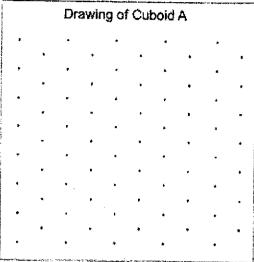
- (1) 0.32
- (2) 3.2
- (3) 128
- (4) 1280



	Find the value of 10.6 × 800.		
		Ans:	
	Find the volume of a cube of side 4 cm each	•	
		•	nm3
		Ans:	cm³
	Alice, Betty and Cindy shared \$72 in the rat How much did Alice receive?		cm³
	Alice, Betty and Cindy shared \$72 in the rat How much did Alice receive?		cm ³
3	Alice, Betty and Cindy shared \$72 in the rat How much did Alice receive?		cm ³
3	Alice, Betty and Cindy shared \$72 in the rat How much did Alice receive?		cm ³

14 By joining the dots with straight lines, draw Cuboid A on the grid below.





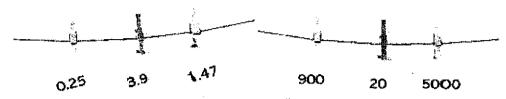
15 Sam collected 80 stamps. He kept 20% of his stamps in Album A, 45% of his stamps in Album B and the remaining stamps in Album C. How many of his stamps did he keep in Album C?

Ans:

16	Mrs Fang bought a chair for \$150 at a shop on Monday. On Tuesday, the same shop gave a discount of 25% for buying the same chair. How much would Mrs Fang have saved if she bought the chair on Tuesday?
	Ans: \$
	Alls. v

For Questions 17 and 18, show your workings clearly in the space below each question and write your answers in the space's provided. The number of marks available is shown in brackets [] at the end of each question or part-question. (8 marks)

There are 3 decimal cards with different decimals and another 3 number cards with different whole numbers as shown for playing a game.



(a) Aisha chose one decirnal card and one number card and multiply them together. What is greatest possible value of the product?

Ans:	(a)		[2	l
------	-----	--	----	---

(b) Sue wants to select one decimal card and one number card such that the value of the product is nearest to 1000. Find the value of the product that is nearest to 1000.

Ans: (b)	2]
, a.o. (D)	 ۷J

with	container X will be filled with wat water. container X com 20 cm	container Y	Y will also be fill
(a)	Which container will have more	1 0 cr water? How much	
(b)	Ans: (b) Container Water from Container X is pour is fully filled with water. How r	ed into Container Y much water is left	so that Containe
	Container Y is fully filled with w	ater?	
		Ans: (b)	

10

SCHOOL :

RED SWASTIKA SCHOOL

LEVEL :

PRIMARY 5

SUBJECT:

MATH

TERM :

CLASS TEST 2 (2023)

#10.11 \$ F 0.21#	. Og	(0)4]	(G)/5	Paroja - v	65 (O)70 W	(0)e	75679	i in the se
4 2	1	3	2	3	3	2	4	1

Q11) 10.5 x 100 x 8 = 1060 x 8 = 8480

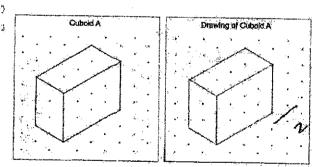
Q12) $V = 4 \times 4 \times 4 = 64 \text{ cm}$

Q13) 6u ->\$72

 $1u \rightarrow $72 \div 6 = 12

 $2u \rightarrow $12 \times 2 = 24

Q14)



Q15) 100u - 20u - 45u = 35u

$$\frac{35}{100} \times \frac{80}{1} = \frac{140}{5} = 28$$

Q16) \$150 - \$112.50 = \$37.50

Q17) a)3.9 x 5000

 $= 3.9 \times 1000 \times 5$

 $= 3900 \times 5 = 19500$

b)0.25 x 5000

	= 0.25 x 1000 x 5	•
	= 250 x 5 = 1250	
Q18)	a) Container Y will have 60cm3 more water	
Q IOI	b) 290cm3	