Budha Dal Public School, Patiala

Session 2022-23

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b) 30

MM60

	Term ⁻ 2	Subject- Maths	Set -	ט ואו.ואו טט	111116 2.30 1113
	Name	Roll I	No (Class - 4 Section_	Date <u>] 4, 3,</u> 2
_	I. Choose the cor	rect answer:			10×1=10
	1. The fraction	on equivalent to $\frac{5}{15}$ is			
	a) $\frac{10}{35}$			c) $\frac{10}{30}$	
	35 5			d) $\frac{15}{40}$	
	b) $\frac{5}{3}$	0		40	
	2. A liķe fra	ction of $\frac{9}{12}$ is			
	a) $\frac{4}{8}$			c) $\frac{6}{18}$	
	_			c) $\frac{6}{18}$ d) $\frac{3}{4}$	
	b) $\frac{5}{12}$	0 2		4	
١	The differ	ence of $\frac{8}{9}$ and $\frac{2}{9}$ is _	·•		
	a) $\frac{7}{9}$			c) $\frac{8}{9}$ d) $\frac{2}{9}$	
	b) $\frac{6}{9}$			d) $\frac{2}{9}$	
		th of an hour isı	minutes.	9	
		th of all flour is	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	c) 60	
	a)15 b) 40			d) 20	
	5 Numerat	or of a proper fraction is	5	its denominato	r.
	a) less th			c) greater tha	n
	b) equal	to		d) all of these	2
	6. The deci	mal number 26.7 is read	as	,	l Color coupp
		y six point seven			red sixty seven
	b)Twenty	y six seven		d) Two six po	oint seven
	7. The prod	uct of 100 and 7 is	·	\ 400	
	a) 70			c) 100	
	b) 700			d) 7	
	8. A quarte	r of 40 chocolates is			
	a) 10) 20	

c) 20

d) 5

9. The sum of 18.02 and 12.04	is
a) 30.06	c) 18.01
b) 19.91	
	d) 51.09 and paise, we divide the number by
a) 100	
b) 10	c) 50
5, 10	d) 1000
II. Fill-ups:	
· · · · · · · · · · · · · · · · · · ·	$10 \times 1 = 10$
1. Bar graphs are useful for com	paring
2. Two axes on a bar graph are X	axis and axis.
4. 4000	eparated by placing a point between them.
rese baise make /	•
5. The decimal part in the decim	nal number is always1.
or rian a dozen pens is	pens.
7. The fraction form of 5.38 is	,
8. The number of sheets manufa	actured by the factory in 5 th week is
TTCCK	Number of sheets
1 st week	600
2 nd week	700
3 rd week	850
4 th week	300
5 th week	900
9. The denominator of the sum	of the fractions $\frac{6}{5}$ and $\frac{3}{5}$ is
10. ₹ 34.74 =p	5 and 5 is
III. Answer the following	
Wight tile following	

12×2=24

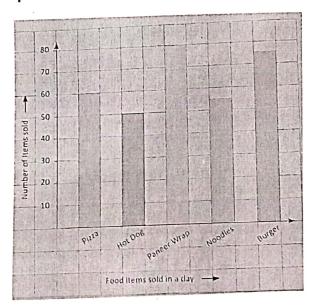
- 1. Convert the improper fraction into mixed fraction $\frac{65}{8}$.
- 2. Expand the following decimal number 35.26.
- 3. Subtract $\frac{3}{11}$ of a cake from $\frac{9}{11}$ of the cake.
- 4. What is the product when ₹534.03 is multiplied by 4?
- 5. Sham ate $\frac{6}{7}$ and Shashi ate $\frac{4}{7}$ of same tray of cookies. Who ate less cookies?
- 6. Add ₹30.60, ₹14.45 and ₹70.10.

- 7. If the weight of one bag is $4\frac{6}{7}$ kg. Give your answer as an improper fraction.
- 8. Draw and shade parts of a circle to show the fraction $\frac{3}{8}$.
- 9. Mani bought 8 tickets for ₹ 32.80. What is the price of each ticket?
- 10. There are 28 pages in a book. Mala read $\frac{1}{4}$ part of the book in the the morning. How many pages did she read in the morning?
- 11. Divide ₹111.44 ÷ 7
- 12. Bag 1 contains $\frac{86}{10}$ kg of items and Bag 2 contains $\frac{48}{10}$ kg of items. Express the weight as decimals.

IV. Answer the following:

- 1. Kiwi has ₹758.60 and Ravi has ₹346.70 in their piggy banks. Who has more amount and by how much?
- 2. A football cost ₹ 46.39. What is the cost of 6 such footballs?
- 3. Manu covers $5\frac{7}{9}$ of the distance from place A to place B. Ram covers $4\frac{4}{9}$ of same distance. Who covered more distance?
- 4. A food corner recorded the number of food items that were sold on a particular day.

 The bar graph shows the data. Read the bar graph and answer the following questions.



- a) How many plates of noodles were sold?
- b) Which items were sold the most?
- c) How many burgers were sold?
- d) Which item was sold the least?