BUDHA DAL PUBLIC SCHOOL PATIALA

Session - 2022-23

Term-2

SUBJECT: Maths

SET-B Time: 2:30 hrs MM 60

ROLL NO:___ NAME:_

_____CLASS-1 SEC___ Date: 7 · 3 · 2 · 3

Section - A

Very Short Answer Questions

12 M

Fill in the blanks:

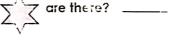
1) Which of the following takes less time?





drinking juice

sleeping at night





3) Circle the heavier person.



4) Which vegetable is the heaviest?









Pumpkin

Chilli

Potato

Onion

5) The fotal number of shoes is



		rupe
11	700 paise =	196

7) If 33 candies are taken away from 87 candies, _____candies will be left.

9) 3-1=____

10) The heaviest object is the _____



Newspaper



handkerchief



jacket



needle

11) The activity in figure ______is done later.



Α



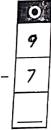
12) How many rupees are 400 paise

Section - B

Multiple Choice Questions

Choose the correct answer:

13) What is the difference obtained from following subtraction?



(A) 1

(C) 4

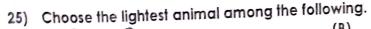
(B) 3

(D) 2

- 14) How is ₹8.80 read as?
 - (A) eighty rupees eighty paise
 - (B) eighty paise eighty rupees

- (C) eight rupees eighty paise
- (D) eighty paise

15)	Which of the following comes later? (A) brushing teeth (B) playing in School	(C) going to school (D) taking a bath	
16)	Which of the following takes the most ti (A) climbing a hill (B) eating a banana	ime? (C) reading a page (D) brushing teeth	
17)	Which of the following notes are used in (A) ₹7 (C) ₹20	n India? (B) ₹3 (D) ₹17	
18)	How many cubits is the given doormat?		
	(A) 2 (C) 4	(B) 3	
19)		(D) 1	
	(A) mid-day	(B) morning	
	(C) midnight	(D) afternoon	
20)	Choose the smallest shape among the fo		
	(A)	(B) <u>\</u>	
	(c)	(D) <u>\</u>	
21) H	dandspan, cubit, foot and pace are non s	standard units	,
	(A) true	(B) False	
22) A	group of objects put together is called o	1	
	(A) collection	(B) data	
	(C) information	(D) none of these	100
	he sun rises in the		
(A) night		(B) morning	
(0)) evening	(D)midnight	
24) The	symbol of subtraction '-' is read as		
((A) number line	(B) plus	
(C) minus	(D)money	











26) The picture given below is a collection of:



(A) a collection of bats

(B) a collection of candles

(C) a collection of balls

- (D) a collection of bulbs
- 27) The early coins were made of ____ (A) gold and silver
- (B) bronze and silver

(C) bronze and gold

(D) copper and gold

Section - C

Graphic Organisers

12 M

28) Arrange the objects from the lightest to the heaviest.

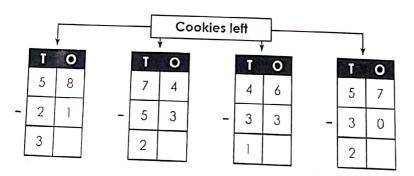








29) Some of the cookies were sold. Find the number of cookies left.



SET-F

	Solution:
(Cost of candy =
(Cost of juice bottle =
,	Amount Riya should have =
-	
Section	D Short Answer Questions 21M
31) N	lumber the following objects from the heaviest to the lightest, where 1 is the lightest and 3 is
th	ne heaviest.
20) N.,	when the following chiects in order of lightest to the heaviest where 1 is the
	mber the following objects in order of lightest to the heaviest where 1 is the ghtest and 3 is the heaviest.
,	
a	
33)	Find the total money: two notes of ₹20 and two coins of ₹5
	+++==

34) Circle the note(s) that can be used to buy a soap that costs ₹20.



35) Subtract 55 from 97 using vertical subtraction.



Smita and Rahul have money as shown. How much money does each of them have? 26)



has more money

- 37) a) How many squares are there?
 - b) How many circles are there?
 - c) How many rectangles are there?

