

#13
Ankur Kaur
Kamini Kaur

Term- 2 SUBJECT: Maths SET-A Time 2:30hrs Date: 7.3.23

ROLL NO: _____ NAME: _____ CLASS-1 SEC _____ MM 60

Section - A

Multiple Choice Questions

15 M

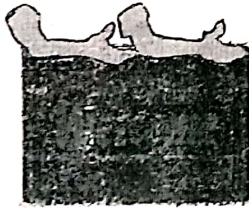
Choose the correct answer:

- 1) Which of the following comes later?
(A) brushing teeth (B) going to school
(C) playing in school (D) taking a bath

- 2) Which of the following takes the most time?
(A) climbing a hill (B) eating a banana
(C) reading a page (D) brushing teeth

- 3) Which of the following notes are used in India?
(A) ₹7 (B) ₹3
(C) ₹20 (D) ₹17

- 4) How many cubits is the given doormat?



- (A) 2 (B) 3
(C) 4 (D) 1

- 5) What is the difference obtained from following subtraction?

$$\begin{array}{r} \text{O} \\ 9 \\ - 7 \\ \hline \end{array}$$

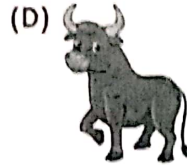
- (A) 1 (B) 3
(C) 4 (D) 2

- 6) How is ₹8.80 read as?
(A) eighty rupees eighty paise (B) eight rupees eighty paise
(C) eighty paise eighty rupees (D) eighty paise

7) What is the time at 12 night called?

- (A) mid-day
- (B) morning
- (C) midnight
- (D) afternoon

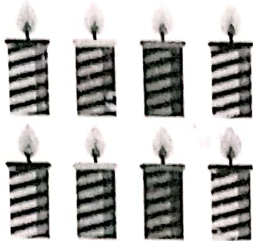
8) Choose the lightest animal among the following.



9) The symbol of subtraction '-' is read as

- (A) number line
- (B) plus
- (C) minus
- (D) money

10) The picture given below is a collection of:

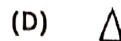
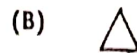
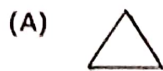


- (A) a collection of bats
- (B) a collection of candles
- (C) a collection of balls
- (D) a collection of bulbs

11) The early coins were made of _____

- (A) gold and silver
- (B) bronze and silver
- (C) bronze and gold
- (D) copper and gold

12) Choose the smallest shape among the following:



13) Handspan, cubit, foot and pace are non standard units

- (A) True
- (B) False

14) A group of objects put together is called a _____

- (A) collection
- (B) data
- (C) information
- (D) none of these

The sun is
(A) night
(C) even

Sec. 1

The sun rises in the _____

- (A) night
- (B) morning
- (C) evening
- (D) midnight

Section - B **Very Short Answer Questions** **12 M**

Fill in the blanks:

- 16) 700 paise = _____ rupee
- 17) If 33 candies are taken away from 87 candies, _____ candies will be left.
- 18) ₹1 + ₹2 + ₹10 = ₹ _____
- 19) The heaviest object is the _____.



Newspaper



handkerchief

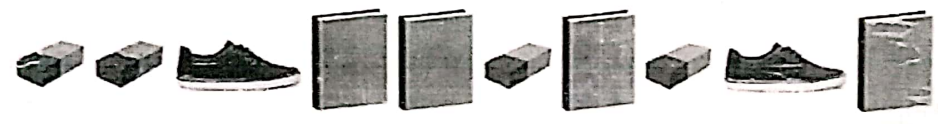


jacket



needle

- 20) The total number of shoes is _____.



- 21) $3 - 1 =$ _____
- 22) The activity in figure _____ is done later.



A



B

- 23) Which of the following takes less time?



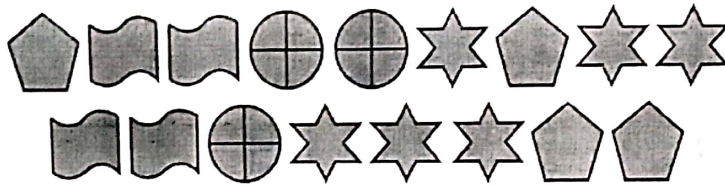
drinking juice



sleeping at night

- 24) How many rupees are 400 paise?

25) How many  are there? _____



26) Which vegetable is the heaviest?



Pumpkin



Chilli



Tomato

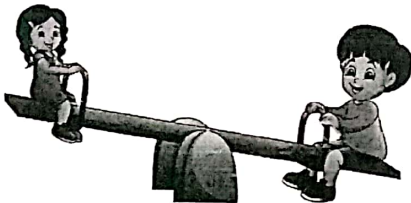


Potato



Onion

27) Circle the heavier person.



Section C

Short Answer Questions

21M

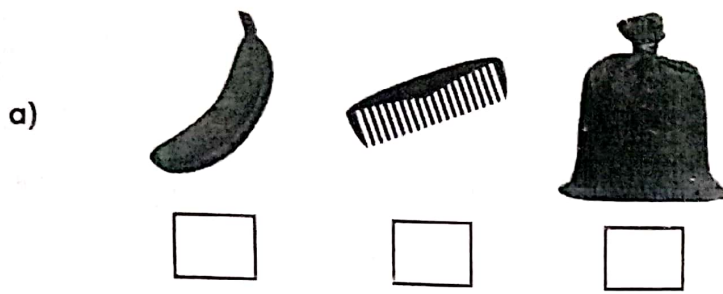
28) Number the following objects from the heaviest to the lightest, where 1 is the lightest and 3 is the heaviest.



29) Find the total money: two notes of ₹20 and two coins of ₹5

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

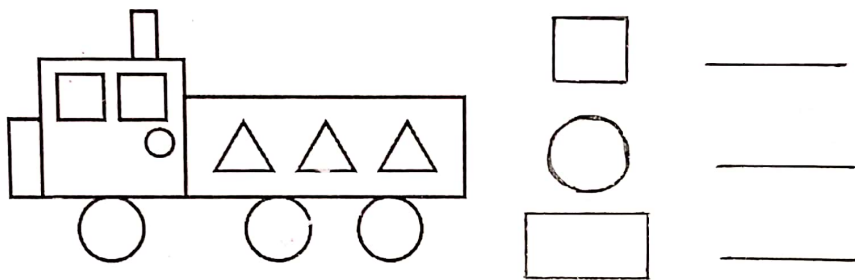
30) Number the following objects in order of lightest to the heaviest where 1 is the lightest and 3 is the heaviest.



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



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



33) Subtract 55 from 97 using vertical subtraction.

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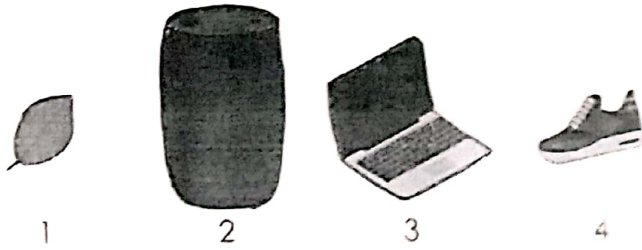
34) Smita and Rahul have money as shown. How much money does each of them have?

Smita → ₹10 ₹10 ₹10 ₹5 ₹1 = ₹ _____

Rahul → ₹20 ₹10 ₹10 ₹10 ₹1 ₹1 ₹1 = ₹ _____

_____ has more money

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



36) Riya wants to buy a candy that costs ₹5 and a bottle of juice that costs ₹8. How much money should she have to buy these?

Solution:

Cost of candy = _____

Cost of juice bottle = _____

Amount Riya should have =

_____ + _____ = _____

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

