



Baroda High School, ONGC- Primary Section
Maths Term 1 Assignment Morning Shift (2023-24)

Name: _____ Roll No.: _____ Std: -III Div.: - _____

- The worksheet has been made according to the Term I syllabus.
- It is an example of types of questions that can be asked during the exams.
- Students have to attempt all the questions.
- It is just revision and does not have relevance to the actual paper, so thoroughly read all the chapters and prepare accordingly.

Q.1(A) Fill in the blanks using the answers from the bracket:

(meter, 200, 3, 5, 5th June, centimeter, 404, second, 567, 37, 60, 31, June, 365, 586, 55)

- 1) The width of the television screen is measured in _____.
- 2) _____ minutes makes an hour.
- 3) _____ days makes a month.
- 4) $75 - 20 =$ _____
- 5) 125, 150, 175, _____
- 6) In the 5-piece tangram _____ triangles and in the 7-Pieces tangram _____ triangles are there.
- 7) $467 + 119 =$ _____
- 8) $606 - 202 =$ _____
- 9) The height of a giraffe is measured in _____.
- 10) _____ is the sixth month of the year.
- 11) In a leap year, there are _____ days.
- 12) To blink an eye takes _____.
- 13) World environment day is celebrated on _____.
- 14) 17, 27, _____, 47, 57, 67
- 15) $456 + 111 =$ _____

Q.1(B) Match the following.

A	B	Answer
1) 6 m 20 cm	a) 4 edges	
2) Mother's Saree	b) 14 January	
3) 1 cm	c) 30 second	
4) Triangle	d) 620 cm	
5) $149 - 35$	e) Curved Edges	
6) Uttarayan	f) 3 corners	
7) Square	g) 10 mm	
8) Wheel	h) Metre	
9) One minute	i) Zero Corner	
10) Circle	j) 114	

Q.1 (C) Write the unit in which the following things can be measured:

(cm, mm, m and km)

- a) Length of a finger _____
- b) Width of a fingernail _____
- c) Distance between Rajasthan to Pune _____
- d) Length of an ant _____
- e) Length of a compass box _____
- f) Depth of a well _____

Q.1 (D) Choose the correct answer from the given alternatives:

- 1) 25 m = _____ cm
 a) 2500 b) 250 c) 25 d) 25000
- 2) How many edges are present in a cuboid?
 a) 3 b) 4 c) 6 d) 12
- 3) 300 + _____ = 800
 a) 400 b) 450 c) 350 d) 500
- 4) Find the missing no: 150, 160, _____, 180, 190, _____
 a) 175, 195 b) 170, 195 c) 1750, 2000 d) 170, 200
- 5) Which festival comes last in a year?
 a) Independence Day b) Children's Day
 c) Teacher's Day d) Christmas

Q.2(A) Solve the following.

1) Find the missing number in the blank box.

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2) From the calendar answer the following questions.

JANUARY

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

- a) On which day does this month end? _____
- b) What day is it on 19th January? _____
- c) How many Sundays are there in this month? _____
- d) How many Thursdays are there in this month? _____
- e) What is the date on the third Saturday? _____
- f) Uttarayan comes on which day? _____
- g) Write number of days in this month. _____

3) How long does it take to complete the action using units of time, seconds, minutes, hours, days, months, years?

- a) Learning dance _____
- b) To gulp a medicine _____
- c) Bathing _____
- d) Sleeping _____
- e) To stitch a shirt _____
- f) A seed growing into the tree _____

Q.2 (B) State True or False.

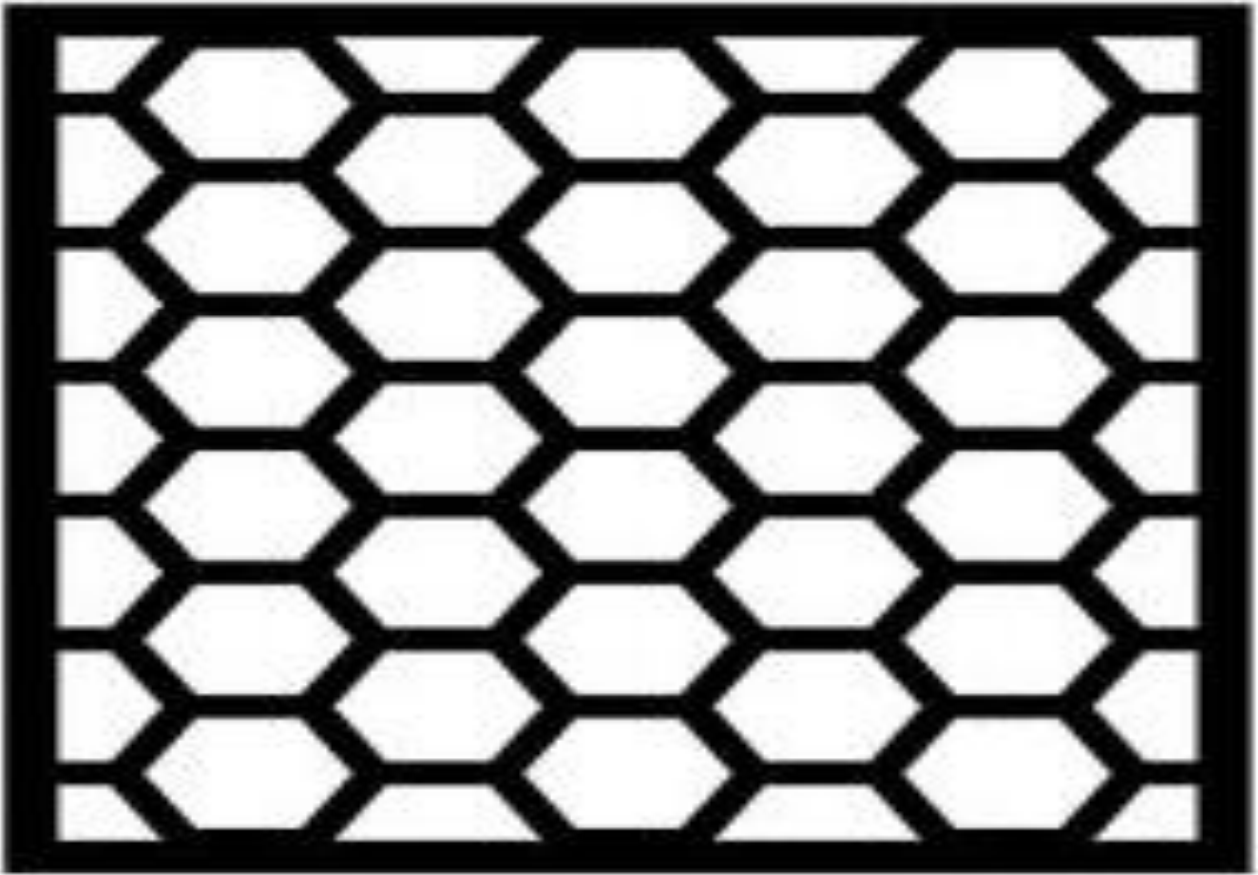
- 1) 30 minutes before 4 o'clock is 4:30. _____
- 2) The minute hand is smaller than the hour hand. _____
- 3) A triangle is a 3-D shape. _____
- 4) 15 Km = 1700 m _____
- 5) 24 Meter = 2400 cm _____
- 6) At 3 o'clock, the minute hand is at 3 and an hour hand is at 12 in the clock. _____

Q.2 (C) Do as directed:

1) Complete the pattern.

- a) 5, 10, 15, 20, _____
- b) 50, 75, 100, 125, _____
- c) 100, 150, 200, 250, _____
- d) 13, 23, 33, 43, _____, 63, 73
- e) 8, 16, 24, 32, 40, _____

2) Colour the tile with only two colours and create a pattern.

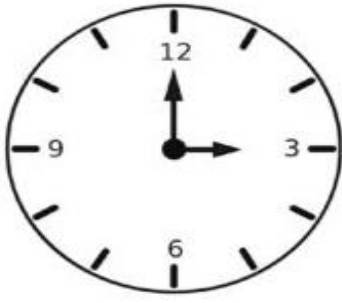


Q.3 (A) Solve the following.

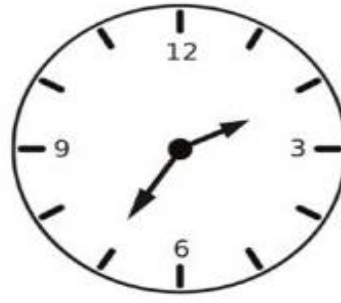
1) Riya has Rs. 506. She spent Rs. 156 on purchasing a new purse to gift her friend. So, now how much money is left with her?

2) Krishiv had read 549 pages of Harry Potter and Janki had read 328 pages of the same book. Who read more pages and how many?

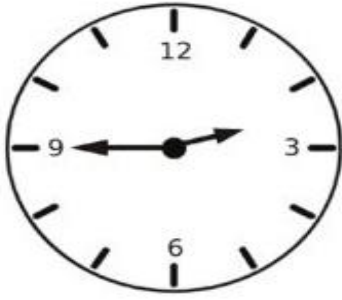
3) Circle the correct time shown in the watch.



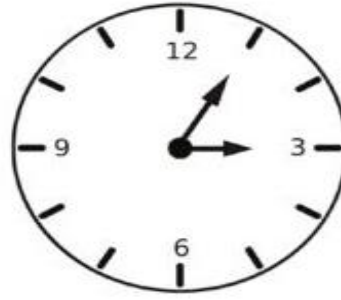
10:00
4:00
3:00
12:00



2:35
3:30
7:10
1:35



9:15
2:45
3:00
9:00



1:15
3:00
3:05
12:15

Q.3 (B) Do as directed:

1) Solve the following.

$$\begin{array}{r} 524 \\ -285 \\ \hline \end{array}$$

$$\begin{array}{r} 869 \\ -789 \\ \hline \end{array}$$

$$\begin{array}{r} 683 \\ -197 \\ \hline \end{array}$$

$$\begin{array}{r} 370 \\ -302 \\ \hline \end{array}$$

$$\begin{array}{r} 403 \\ -327 \\ \hline \end{array}$$

$$\begin{array}{r} 728 \\ -649 \\ \hline \end{array}$$

$$\begin{array}{r} 355 \\ -179 \\ \hline \end{array}$$

$$\begin{array}{r} 906 \\ -274 \\ \hline \end{array}$$

2) Write the time as shown in the clock.



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