BHARTIYA SHIKSHA BOARD WORKSHEET – Half Yearly MATHEMATICS - Class 2 Session 2025-26

Max Marks: 40

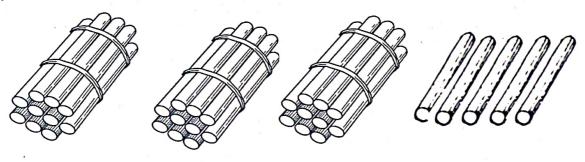
Time: 1 Hour Instructions:

- Read the questions carefully.
- Please check that this worksheet contains 05 printed pages
- 10 minutes of extra time has been allotted for the teacher to explain the worksheet to the students. During this time, students will not start writing the answers.
- This worksheet contains 12 questions.
- Attempting all the questions is compulsory.
- Q.no. 1 carries 10 marks.
- Q.no. 2, 3, 4, 5, 6 and 7 carries 02 marks each.
- Q.no. 8 and 9 carries 03 marks each.
- Q.no. 10, 11 and 12 carries 04 marks each.

Q1. Tick the correct option.

 $(10 \times 1 = 10)$

(i) The number representing the given bundles and sticks.

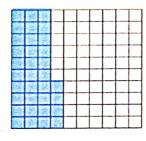


(a) 35

(b) 53

(c) 46

(ii) The number that represents the shaded block correctly.

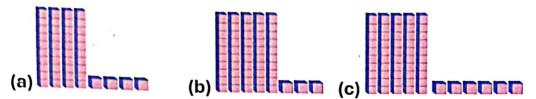


(a) 46

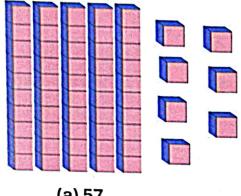
(b) 34

(c) 78

(iii) The correct blocks that represent 56.



(iv) The correct number for the given blocks.

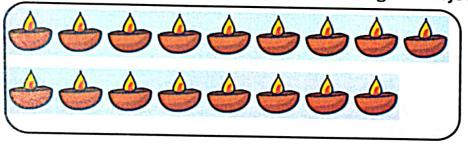


(a) 57

(b) 58

(c) 75

(v) The correct number that represents the given objects.



(a) 16

(b) 17

(c) 18

(vi) Circle the object that is a sphere.



(b)

(c)

(vii) Circle the correct spelling for 58.

(a) Fity ate

(b) fifty eight

(c) fifty ate

(viii) Tick the number name for 64.

(a) Sixty four

(b) Fifty Four

(c) Forty Six

(ix) lick the next nu	mber to comp	lete the patte	rn.		
1	3	5	7	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(a) 8	(b) 10	0		(c) 9	
(x) Tick the missing	number to co	mplete the pa	ttern.		
Α	С		G	I	
(a) D	(b) B			(c) E	
	ເຣ. place value of number that c				
Q3. Shade the give	n block to repr	esent 52.			(2 Marks)
Q4. Put the correc	t symbols (<,>	or =).			(2 Marks)
(a) 4045		(b) 9339			
Q5. Arrange 55,79, Ans	23,67 in ascen	ding order.		3	(2 Marks)
Q6. Complete the following pattern.					(2 Marks)
2A	4B	8D		12F	
Q7. Draw the corre	ct next step to	complete the	e given pa	ttern.	(2 Marks)
\bigcirc			√ ∏		
Q8. Write the giver	numerals in w	vords.			(3 Marks)
a. 77	- · · · · · · · · · · · · · · · · · · ·				
b. 34			<u> </u>		
c. 95					

Q9. Add the following.

(3 Marks)

	T	О			
	8 a 100 00				
	5	6			
+	3	9			
	4 \$ ' 4.	.7			

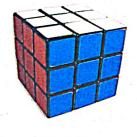
Q10. Match the following.

(4 x 1=4)

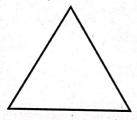
\sim	I	nn A
CO	шп	ın 4

Column B

triangle



slanting line



cube



Vertical Line



the blanks.		(4 Marks)
corners and	sides.	
		
ı a tree. 55 flew away . !	How many pa	rrots are left
		(4 Marks)
	a de la companya de	
	 corners and	corners andsides.