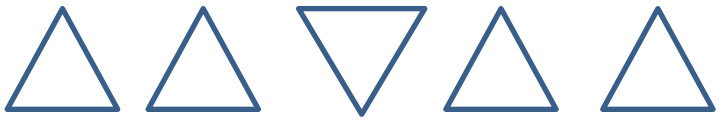
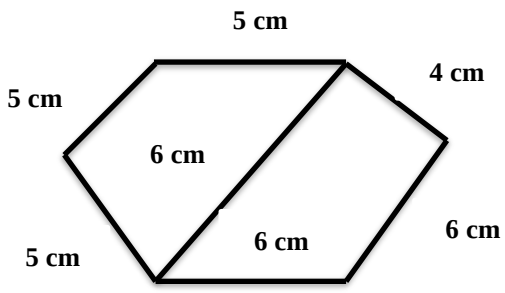
O.S.D.A.V.Public School, Kaithal
First Term Exams(2024-25)
Subject: Mathematics
Class: IV

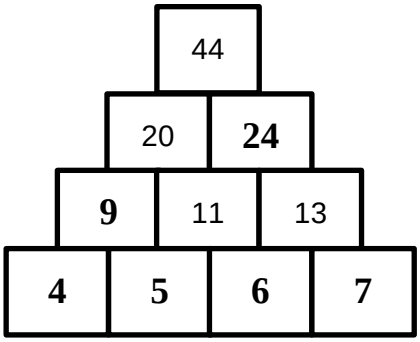
Time:- hrs. **M.M.:60**

General Instructions:

I. **Read the paper carefully.**
II. **Attempt all the questions**

	Section – A	Marks 10×1=10
Q1	**Do all parts:** **a) Write the numeral:** **Seven lakh thirty four thousand nine hundred fifty six** **7,34,956** **b) Fill in the blanks:** **5000 + 3000 + 2000 = 10000** **c) Fill with correct answer:** **15000 - 8000 = 7000** **d) Divide orally** **5678 ÷ 100, Q 56 and R 78** **e) Complete the picture pattern:**  **,** **f) Tick on the correct answer. (HOT's)**  **Perimeter of a triangle is 15 cm. If the length of one side is 6 cm, the sum of other two sides will be 9cm.** **i. 9 cm ii. 21 cm iii. 12 cm iv. 6 cm**	

	g) 12 × 6000 = 72000 **h) Fill in the blanks with correct answer.** **24 × 0 × 5 = 0** **i) Tick on the correct answer:** **Assertion: The length of boundary of a closed figure is called perimeter of the closed figure.** **Reason: Perimeter of rectangle = 2× L + 2× B** **i. A is true but R is false.** **ii. A is false but R is true.** **iii. Both A and R are true.** **iv. Both A and R are false.** **j) Compare <, >:** **7,53,829 (>) 7,53,289**	
	Section-B	**7×2=14**
Q2.	**Rewrite in ascending order: 75,392 ; 75,932 ; 57,239 ; 57,329** **Answer : 57,239; 57329; 75,392; 75932**	
Q3.	**Find the perimeter:**  **Perimeter- 31 cm**	
Q4.	**Find the sum of greatest 6-digit number and the smallest 5-digit number.**	

	The greatest 6 digit number = 9,99,999 **The smallest 5 digit number= 10000** **Sum + 1009999**	
Q5.	**Complete the number tower:**  	
Q6.	**Fill in the blanks:** **a) 16 × 5 = 80** **c) 15 × 4 = 60** **b) 14 × 6 = 84** **d) 12 × 8 = 96**	
Q7.	**Tick the correct answers:** **a) Which of the following does not belong to the group?** **i. Divisor ii. Multiplicand iii. Dividend iv. Quotient** **b) If 85,715 ÷ 35 = 2,449 then, 85,715 ÷ 2,449 = _____** **i. 35 ii. 2,449 iii. 85,715 iv. 0** **c) If divisor is 7, remainder is 6 and quotient 5, then dividend is _____.** **i. 48 ii. 47 iii. 49 iv. 45** **d) The place value of 7 in 78,942 is _____** **i. 7000 ii. 70000 iii. 70 iv. 700**	
Q8.	**Meena went to a stationery shop to buy a Mathematics book for ₹ 250 and a pen for ₹ 20. She gave a 500 rupee note to the shopkeeper. He returned ₹250 to Mona. Mona counted the amount. She found that the shopkeeper had returned her more money. She then returned the extra amount to the shopkeeper. The shopkeeper thanked Mona.** **Now answers the following questions:** **i. How much total money is spent buy Meena?** **A. ₹270 B. ₹300 C. ₹500 D. ₹420**	

	ii. How much extra money is given by shopkeeper to Meena? **A. ₹30 B. ₹20 C. ₹ 10 D. ₹40** **iii. Which value is exhibited by Meena?** **A. Honest B. Cruel C. Kind D. Naughty** **iv. If the cost of one pen is ₹ 20, what will be the cost of 5 such pens?** **A. ₹50 B. ₹70 C. ₹100 D. ₹ 60**	
	Section-C	**8×3=24**
Q9.	**Write the expanded form of 29,457 in 3 different ways.** **2 ×10000 + 9×1000 + 4×100 + 5 x10 + 7×1** **2 ten thousands + 9 thousands+ 4 hundreds+ 5 tens + 7 ones** **20000 + 9000 + 400 + 50+ 7**	
Q10.	**Arrange in column and add: 5,95,827 ; 68,914 ; 7,405** **595827** **68914** **+. 7405** **672146**	

Q11.	**A basket ball court has a square shape with a side 60m. What is the perimeter of a basket ball court?** **Side of basketball court =60m** **Perimeter of basketball court= 4× side**	

	= 4 × 60 = 240m. Answer	
Q12.	Find the product: 1 3 8 7 × 2 3 4 5548 41610 + 277400 324558	
Q13.	Subtract and check your answer: 8,54,976 – 7,06,689 854976 148287 - 706689. + 706689 148287 854976	
Q14.	Raghav purchased 58,917 kites. Out of these 24,825 kites were sold to the market. How many kites were left with him? Answer Raghav purchase kites= 58917 Sold kites. = 24825 Left kites =34092 Answer 34092 kites	
Q15.	The cost of 8 toy car is ₹4536. What is the cost of each toy car? Answer- The cost of 8 toy car = ₹4536 the cost of each toy car= 4536 ÷ 8 8) 4536 (567 - 40 53	

	48 56 56 01 Answer- ₹ 567	

Q16.	**An orchard has 35,496 apple trees , 29,805 banana trees and 48,736 pear trees. How many total trees are there in the orchard?** **Answer- Number of apple trees = 35496** **Number of banana trees= 29805** **Number of pear trees = 48736** **Total trees = 114037 Answer- 114037 trees**	
	Section-D	**3×4=12**
Q17.	**Case Based Question** **If the cost of one bat is ₹478. What will be the cost of 135 such bats?** **Answer- If the cost of one bat = ₹478** **Then the cost of 135 bats = ₹478× 135** **478** **× 135** **2390** **14340** **+ 47800** **64530**	
Q18.	**Divide and check your answer 4578 ÷ 14**	

	14) 4578 (327 **- 42** **37** **-28** **98** **98** **00** **Check** **327** **× 14** **1308** **+ 3270** **4578** **Divisor × quotient + remainder = Dividend** **Yes, my answer is correct**	
Q19.	**Navya ran around a swimming pool of length 15 m and breadth 6 m. Mishka ran around a square park of each side is 8 m. Who covered more distance?** **Answer-Length of swimming pool = 15m** **Breadth of swimming pool= 6m** **Distance covered by navya = 2×L + 2 × B** **= 2×15 + 2 × 6** **= 30 + 12** **= 42m** **Side of square park = 8m** **Distance covered by Mishka = 4 × Side** **= 4 × 8 = 32 m** **Answer- Navya covered more distance.**	
