

Name of School.....

SUMMATIVE ASSESSMENT FIRST 2025-26

CLASS -5

SUBJECT - MATHEMATICS

NAME.....

ROLL NO.....

OBTAIN GRADE.....

Q. 1 Write the following numbers in expanded form.

(i) 45501 -----+-----+-----+-----+-----+

(ii) 91000 -----+-----+-----+-----+-----+

(iii) 32496 -----+-----+-----+-----+-----+

(iii) 10700 -----+-----+-----+-----+-----+

Q. 2 Look at the below mentioned group of numbers, circle (O) the smallest number.

(i) 4305, 4035, 6521, 6531, 4005, 4500

(ii) 9999, 10000, 7527, 5772, 672, 6967

Q. 3 Add the numbers.

	3	3	1	2		5	4	1	5
+	2	1	2	6	+	2	3	4	4
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Q. 4 A farmer sold wheat for Rs. 68756, Mustard Rs. 78580 and Gram for Rs. 38750 in the crop market . How much amount of crops did famer sell in total.

Q. 6 With the help of protractor make following angles.

- (a) 90° (b) 120° (c) 45° (d) 160°

Q. 7 One Garden has 118 flowers beds and every flower bed has 655 plants. Now tell how many plants are there in that garden.

Q. 8 If Manoj bought 18 books for Rs. 828 then how much he paid for one book ?

Q. 9 Write deviation on the base of 10 -

- (i) of 12 (ii) of 18 (iii) of 6 (iv) 9

Teacher's Note.
