Name (of Sc	choo	l	•••••	•••••	••••	• • • • •	• • • • • •	•••••	•••••	•••••
SUMMATIVE ASSESSMENT FIRST 2025-26											
CLASS -5											
SUBJECT - MATHEMATICS											
NAME					ROI	L NO)			DBTAI	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, 4	4005, 4	1500					
(ii)	9999	1000	0, 752	5772,	672, 6	967					
Q. 3 Add the	numb	ers.									
	3	3	1	2			5	4	1	5	
+	2	1	2	6		+	2	3	4	4	
	_			_			_			_	

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 farmer sell in total.

Q. o with the help of	productor make for	oung segus.							
(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.									
position and total and	an garden.								
0.044		then how much he pa	id for our book 3						
Q, a ir manoj bougni	1 16 DOORS FOF RS. 626	then now much he pa	ID FOR ONE DOOK ?						
Q. 9 Write deviation									
(i) of 12	(ii) of 18	(iii) of 6	(iv) 9						
Teacher's Note.									