COGNIQUEST Cogniquest Olympiad 2024 Nutruring minds, Shaping Futures
Class - II Section :
NAME OF THE STUDENT:
NAME OF SCHOOL:
PARENT NAME & CONTACT NUMBER:
Date & Time of Exam :
PERFORMANCE DETAILS OF THE STUDENT. Max Marks : 60 (Minimum Marks Not Applicable)
MARKS SCORED BY THE STUDENT:
MERIT STATUS:
ROUGH WORK

COGNIQUEST Cogniquest 2024												Discovery Round				
Class 2 : Maximum Marks : 60 : Time Limit 30 Mins														imum t Appli	Marks icable	Marks Scored
01	How many numbers are jumped in the sequence given below?														5 Marks	
Q1		6	14		22		30		38		46		54			
														5 Marks		
Q2	ΙH	ave	1	Unit	Unit Place I am			greater than 60			Less than 70		Who Am I			
Q3		Ad	d all the	e odd numbers from the numbers given below and write the answer										5 Marks		
	7		3		2		5		7		7		=			
	Add all the even numbers from the numbers given and write the answer														5 Marks	
Q4	4		9		4		6		6		6		=			
Q5	Write down the missing numbers														5 Marks	
	1	9	17		33		49		65		81		97	105	113	
					Add t	he follo	owing n	umbers	s and w	rite the	answe	r				
	Q1				Q2			Q3			Q4			Q5		10 Marks
Q6	5			4			5			5		9				
	5				7		4			7		8				
Ans																
Fill the appropriate number in the blank box from each sum, so that when you add all three numbers you get the right answer															-	
	Q1			Q2			Q3			Q4				Q5		10 Marks
Q7	6						9			8						
				5									5			
Ans		14		14			17			12				10		
Q8					Calcul	ate bot	h sides and tick true or false							5 Marks		
	8	+	3	+	3	;	>	8	+	6	+	7	FALSE	TRUE		
Q9	There are 15 students in a classroom, and 4 of them are absent. How many students are present in the classroom? (Write the answer in empty box)														5 Marks	
	Coi	Count how many squares are there in the images given below and write the answer in the														
Q10															5 Marks	