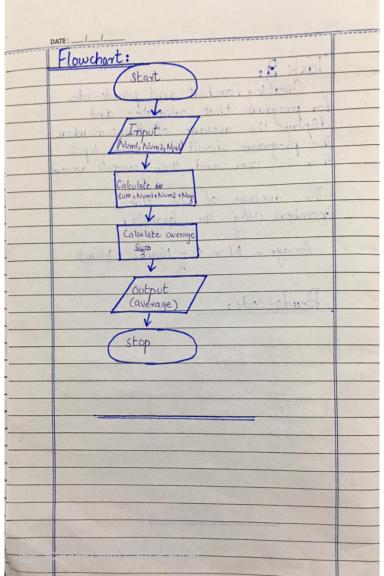
DATE: __/_/_ AME: DATE: 19 /09/24 LOWCHART & SEUDO CODE Make a flowchart with pseudo-code. Write a program that calculates the area of a circle. area = TY2 Pseudo-code: Step 1: Start Step 2: Input (x, r2) Step 3: Calculate the area Step 4: Output (area) Step 5: stop

Flowchart:

DATE: __/ /

Creating flowchart and pseudo-code for program that calculates and displays the average of three numbers. The program should take three input from the user and then compute average The average of the three numbers using the formula: Average = Num 1 + Num 2 + Num 3 Pseudo-code: Step 1: Start Step 2: Input (Num1, Num2, Num3) Step 3: Calculate sum = Num1 + Num2+ Num3 Step4: Calculate average: Sum/3 Gep5: Output (average) Step 6: Stop



Griven the expression where , y , and z are equal to 5, calcutate the value of 2 Given data:

DATE://	
C	
ASK 1:	
Create an expression with a	
mix of addition, subtraction, multiplication	
division and modulus operators,	
AND operators, OR operator,	
AND operators, OR operator, and challenge students to simplify and calculate the final result.	
and calculate the final result.	
. otob manta	
Expression:	
Expression: $((12-3)^{+}4/2+5)$ &&(3<4117>=8)	
Solution:	
Solution: (112-3)*4/2+5) && (3<4 11:77=8)	
((12-3)*2+5) && (3<41177=8)	
$((12-3)^{2}) + 5) \times (3241117 = 8)$	
(412-3)*	
$((9)^{\dagger}2+5)$ && $(344117)=8)$	
((1) 2+3) XX (324 1/=0)	
(18+5) && (3<4 11 7>=8)	
(1017) XX (3<7 11 17=8)	
(23) && (34 11 7>=8)	
(2) 00 (324 (5=8)	
True && (True 11 False)	
The da (True II False)	
(True) && (True)	
(Irue) & a (Irue)	
T T D	
Answer	

DATE/	
Expression. (8+2)/4 + (10/3)) 11 (6==6883>2) Solution: ((8+2)/4 + (10/3)) 11 (6==6 &83>2)	
(8+2)/4+(10/3))11(6==6&83>2)	
Solution:	
$((0^{2})/4 + (10/3)) (6==6 && 3>2)$	
1/1/4 1 1/1/4 2 2 2 2 2	2
((16/4 + 1)) 11 (6==6 && 372)	3 1
(4+1) 11 (6=='6 && 3>2)	
(0-5 00 37)	5/
5 11 (6==6 && 372)	/-8
5 11 (True &d True)	
5 11 (True)	
True 11 True	
1	-
True Answer	