(O) writ -) Algorithm to find the twice and square of a number 1. Start 2 Mint read () 3. Set twice < pum *2 4. set sar e num **2 5. Print (twice) 6. Print (sar) 7. Stop -) Algorithm to find the sum and alterage of 3 numbers 1. Start 2. num1 = read() 3-num2 (read () 4 · num3 = read() 5. nemy set sum - num1+ num2+ num3 6. set Avg = Sum/3 7. Print (sum) 8. print (Avg) 9. Stop -) Algorithm to find the area and perimeter of circle 1. Start 2. radius = read () 3. set area & pi * (radius * *2) 4 set perimeter = 2* pi* radius 5. Print (area) 6. Print (perimeter) 7. Stop -): Algorithm to find Area of triangular if it given 3 sides. 1. Start 2. side 16 read () 3. Side 2 - read () 4 side 3 = read() 5. Set Perimeter < rend side1+side2+side3 6. Set SE Perimeter 7: Sex area (5. (5-5/de2). (5-5/de2). (5-5/de3) 8 Print (area)
9 stop

-) find out amount payable for a loan 1. start 2. P = read () 3. re read () 4.nc read () 5. set A = P*((1+(1/00)) ++ 1) 6. Print (A) 7. Stop -) find sum of 3 digit number 1. Start 2. num & read () 3. set digit 1 < num no 10 4. Set num = floor (num/10) 5 set digit 2 (num % 10 6, set num efloor (num/10) 7- jet sum < num+digit 1+digit 2. 8. print (sum)

9. Stop.