

Write a Algorithm , Pseudo code & Flow chart

Algorithm:

Step 1: Start the Program

Step 2: Read a number to N

Step 3: Divide the number by 2 & store the reminder I R

Step 4: If $R = 0$ The go to step 6

Step 5: Print "N is odd" go to step 7

Step 6: Print "N is even"

Step 7: Stop the program

Pseudo code:

Step 1: Start

Step 2: Read number/2

Step 3: If $R == 0$

Step 4: Write "Even number"

Step 5: Else

Step 6: Write "Odd number"

Step 7: Stop

Flowchart:

