Step	Operations
1.	Set the value of Tsum to 0.
2.	Set the value of evenSum to 0.
3.	Set the value of unevenSum to 0.
4.	Set the value of i to 1.
5.	Get the value for n.
6.	If the value of n is less than 0 print the message "Value of n entered in less than 0" and restart from step 5; otherwise continue to step 7.
7.	While i is less than or equal to n repeat steps 8 and 9.
8.	If i modulus 2 equals 0, then add the current value of i to evenSum; otherwise add the current value of i to unevenSum.
9.	Add 1 to i.
10.	Set the value of Tsum equal to the addition of values of evenSum and unevenSum.
11.	Print out the value of evenSum.
12.	Print out the value of unevenSum.
13.	Print out the value of Tsum.
14.	Stop