

Algorithm of Addition of two number :

- Input : Two numbers x and y
- Step 1: Start
- Step 2: Declare sum to 0
- Step 3: Read number x
- Step 4: Read number y
- Step 5: Add x and y assign result to variable sum
- Step 6: Print sum
- Step 7: Stop Output: Sum of x and y

Algorithm of Addition of find Area of circle

- Step 1: Start
- Step 2: input radius
- Step 3: let $\pi = 3.14$
- Step 5: $\text{Area} = \pi * \text{radius}^2$
- Step 6: print Area
- Step 7: stop

Algorithm of sum of all the even numbers

- Step 1: Begin
- Step 2: Review the maximum number of n.
- Step 3: Set $I = 1$
- Step 4: Set sum to 0
- Step 5: Repeat steps 6, 7, and 8 up until $i = n$.
- Step 6: Proceed to step 7 if $i \% 2 == 0$.
- Step 7: Determine $\text{sum} = \text{sum} + I$
- Step 8: Determine $i = i + 1$.