- 1. Write an algorithm, Pseudocode and Flow Chart to print all netural number from 1 to 10 .
- 2. Write an algorithm, Pseudocode and Flow Chart to find sum of all netural number from 1 to  $20\,$  .
- 3. Write an algorithm, Pseudocode and Flow Chart to print all  $% \left( 1\right) =1$  even  $% \left( 1\right) =1$  number from 1 to 20 .
- 4. Write an algorithm, Pseudocode and Flow Chart to find the sum of digits of given number.
- 5. Write an algorithm, Pseudocode and Flow Chart to find the given number is Armstrong or not.
- 6. Write an algorithm, Pseudocode and Flow Chart to find whether a given number is palindrome or not.