

Compile Result

```
Enter the string containing both digits and alphabet  
chandan27
```

```
NO. of Digits in the string = 2
```

```
Sum of all digits = 9
```

```
[Process completed (code 22) - press Enter]
```

Algorithm

Step 1: Start

Step 2: Declare char string[80], int count, nc = 0, sum = 0,

Step 3: Read the string

Step 4: for(count = 0; string[count] != '\0'; count++)

4.1 if((string[count] >= '0') && (string[count] <= '9'))

nc++;

sum += (string[count] - '0');

Step 5: Display Output

Step 6: Stop

Flowchart

