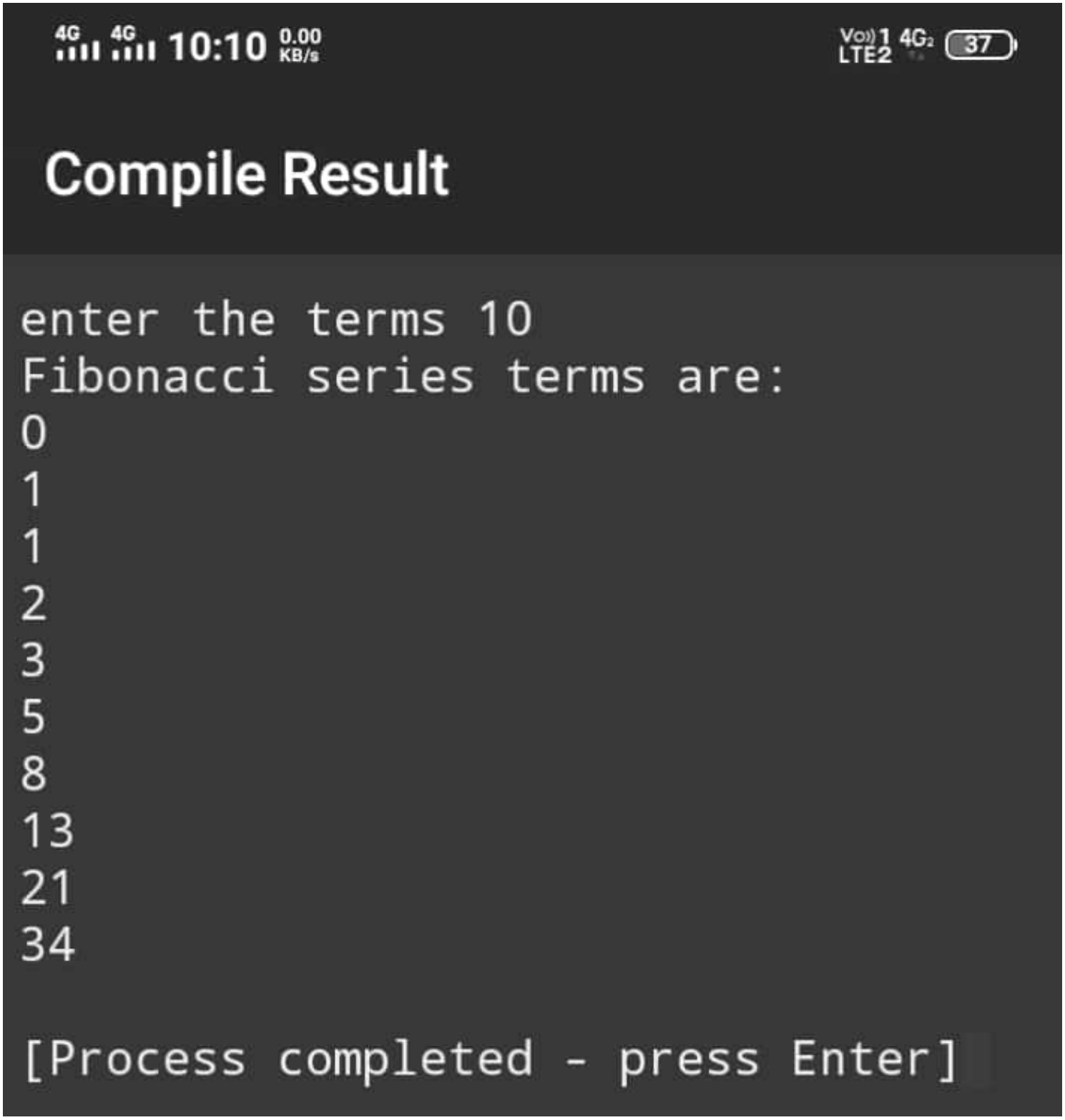

Step 1 : Start

Step 2 : Declare int f(int)

Step 3 : Declare int n, i=0, c;

Step 4 : Read the n value

Step 5 ; Display f(i) values

```
5.1 for(c=1; c<=n ; c++)
    { printf("%d", f(i));
      i++;
    }
```

Step 6 : Declare Called function int f(int n)

```
6.1 if (n==0||n==1)
      return n;
    Else
6.2 return(f(n-1) + f(n-2));
```

Flowchart