

Set 3

1. Print First 10 natural numbers using while loop

2. Print the following pattern

```
1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
```

3. Print the following pattern

```
0 1 2 3 4
0 1 2 3
0 1 2
0 1
0
```

4. Print multiplication table of a given number

5. Print

```
-10  
-9  
-8  
-7  
-6  
-5  
-4  
-3  
-2  
-1
```

6. Display Fibonacci series up to 10 terms

```
Fibonacci sequence:  
0  1  1  2  3  5  8  13  21  34
```

7. Reverse a given integer number

Input 78432

Output 23487