```
hp@LAPTOP-0V4BCL4Q MINGW64 /d/OSLab_CM24076 (master)
$ nano fibonacci.sh

hp@LAPTOP-0V4BCL4Q MINGW64 /d/OSLab_CM24076 (master)
$ ./fibonacci.sh
Enter how many Fibonacci numbers to generate: 5
First 5 Fibonacci numbers:
1 1 2 3 5

hp@LAPTOP-0V4BCL4Q MINGW64 /d/OSLab_CM24076 (master)
$

hp@LAPTOP-0V4BCL4Q MINGW64 /d/OSLab_CM24076 (master)
$ ./fibonacci.sh
Enter how many Fibonacci numbers to generate: 10
First 10 Fibonacci numbers:
1 1 2 3 5 8 13 21 34 55

hp@LAPTOP-0V4BCL4Q MINGW64 /d/OSLab_CM24076 (master)
$
```

3. Write a shell script which will generate first n Fibonacci numbers like: 1, 1, 2, 3, 5, 13