1. (*Divisible by 2 or 3* by using **BigInteger**) Find the first ten numbers with **50** decimal digits that are divisible by **2** or **3**.
   The output of your program should be:

```
run:
10000000000000000000000000000000000000000000000000
10000000000000000000000000000000000000000000000002
10000000000000000000000000000000000000000000000004
10000000000000000000000000000000000000000000000005
10000000000000000000000000000000000000000000000006
10000000000000000000000000000000000000000000000008
10000000000000000000000000000000000000000000000010
10000000000000000000000000000000000000000000000011
10000000000000000000000000000000000000000000000012
10000000000000000000000000000000000000000000000014
BUILD SUCCESSFUL (total time: 0 seconds)
```

2. (*Square numbers*) Find the first 10 square numbers that are greater than **Long.MAX_VALUE**. A square number is a number in the form of n^2.