Data TYPES

Primitive   Non-primitive (reference)

                                                               String

8 data types

                                                    age   int

                              Insan   name   String

                                                    surname   String

```
for (int i = 1; i <= 5; i++) {
  System.out.println("i-nin qiymeti: " + i);
}
```

Operation #1:

  int i = 1;

 if (i <= 5) -> 1 <=5 -> true

   sout console

i++ -> i = i+ 1 -> 1+1 = 2-> i=2

Operation #2:

  i = 2

 if (i <= 5) -> 2 <=5 -> true

   sout console

i++ -> i = i+ 1 -> 2+1 = 3-> i=3

Operation #3:

  i = 3

 if (i <= 5) -> 3 <=5 -> true

   sout console

i++ -> i = i+ 1 -> 3+1 = 4-> i=4

Operation #4:

  i = 4

 if (i <= 5) -> 4 <=5 -> true

   sout console

i++ -> i = i+ 1 -> 4+1 = 5 -> i=5

Operation #5:

  i = 5

 if (i <= 5) -> 5 <=5 -> true

   sout console

i++ -> i = i+ 1 -> 5+1 = 6 -> i=6

Operation #6:

  i = 6

if (i <= 5) -> 6 <=5 -> false