

1..

```
boolean a = true;
byte b = 2;
short c = 3;
int d = 4;
long e = 5;
float f = 6;
double g = 7.5;
char h = 'h';
String i = "Olá";
```

2.

```
public class Lab00p2 {

    public static void main(String[] args) {
        int a = 3;
        boolean b = false;
        char c = 'f';
        System.out.println(a);
        System.out.println(b);
        System.out.println(c);
    }
}
```

Resultado :

```
3
false
f
```

3.

N.º	Declaração	Compila
1	int d = 'a';	X
2	char f = 'p';	X
3	float i = 8f;	X
4	int a = 2;	X
5	char h = 0x64;	X
6	double l = 3;	X
7	boolean p = true;	X
8	float j = 4;	X
9	double n = 6.8;	X
10	long q = 65000;	X
11	String s = "Hello World!";	X
12	char g = 70;	X
13	byte y = 128;	
14	short z = 32767;	X