

```
System.out.println();
System.out.println("");
```

```
BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
String name = reader.readLine();
String a1 = reader.readLine();
int a = Integer.parseInt(a1);
BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
int a = Integer.parseInt(reader.readLine());
BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
double a = Double.parseDouble(reader.readLine());
```

```
print4Times(s);
```

```
public static void main(String[] args)
{
    Cat cat = new Cat();
    cat.owner = new Woman();
    Dog dog = new Dog();
    dog.owner = new Woman();
    Fish fish = new Fish();
    fish.owner = new Woman();
    Woman woman = new Woman();
}
```

```
public static int max(int a, int b)
{
    int c;
    if (a < b)
        c = b;
    else
        c = a;
    return c;
}
```

```
int i = 3;
while (i >= 0)
{
    System.out.println(i);
    i--;
}
```

```
for (int i = 0; i < 3; i++)
{
    System.out.println(i);
}
```

```
public static void main(String[] args)
{
    Red red = new Red();
}

public static class Red
{
    public Red() {
        System.out.println("Red");
    }
}
```

```
System.out.println("It's Java string: \\\"C:\\\\Program Files\\\\Java\\\\jdk1.7.0\\\\bin\\\\\"");
```

/* Реализовать метод setName

Реализовать метод setName, чтобы с его помощью можно было устанавливать значение переменной private String name равное переданному параметру String name.

*/

```
public class Cat {
    private String name;

    public void setName(String name) {
        this.name = name;
    }
}

public String getName() {
    return name;
}

public static int getCatCount()
{
    return Cat.catCount;
}

public static void setCatCount(int catCount)
{
    Cat.catCount = catCount;
}

public boolean isALessThenB (int a, int b)
{
    return a < b;
}

protected void finalize() throws Throwable
{
    System.out.println(name + " destroyed");
}

public void initialize (int top, int left) {
    this.top = top;
    this.left = left;
}
```

```
String[] list = new String[5];
```