Control statements--------

IF/ELSEIF/ELSE

if (count > 2) {

    System.out.println("Count is higher than 2");

} else {

    System.out.println("Count is lower or equal than 2");

}

Switch—

int count = 3;

switch (count) {

case 0:

    System.out.println("Count is equal to 0");

    break;

case 1:

    System.out.println("Count is equal to 1");

    break;

default:

    System.out.println("Count is either negative, or higher than 1");

    break;

}

LOOps

for (int i = 1; i <= 50; i++) {

    methodToRepeat();

}

int whileCounter = 1;

while (whileCounter <= 50) {

    methodToRepeat();

    whileCounter++;

}

Break

List<String> names = getNameList();

String name = "John Doe";

int index = 0;

for ( ; index < names.length; index++) {

    if (names[index].equals(name)) {

        break;

    }

}

Continue

List<String> names = getNameList();

String name = "John Doe";

String list = "";

for (int i = 0; i < names.length; i++) {

    if (names[i].equals(name)) {

        continue;

    }

    list += names[i];

}