**Calculator and math operators**

Code from YouTube tutorial-7:

**import** java.util.Scanner;

**class** apples{

**public** **static** **void** main (String args[]){

Scanner bucky = **new** Scanner (System.*in*);

**double** fnum, snum, answer;

System.*out*.println("Enter first number: ");

fnum = bucky.nextDouble();

System.*out*.println("Enter second number ");

snum = bucky.nextDouble();

answer = fnum + snum;

System.*out*.println(answer);

}

}

“answer = fnum + snum” needs to be written after the “fnum” and “snum” are defined.

Plus, the sum (answer) has to be written first instead of “fnum + snum = answer”.

Code from YouTube tutorial-8:

**import** java.util.Scanner;

**class** apples{

**public** **static** **void** main(String args[]){

Scanner bucky = **new** Scanner (System.*in*);

**int** girls, boys, people;

girls = 6;

boys = 3;

people = girls + boys;

System.*out*.println(people);

}

}

