public class Main

{

public static void main(String[] args)

{

String user1 = "Joey";

String user2 = "Will";

String user3 = "Samantha";

// ...

String user100 = "Helen";

// System.out.println(user1 + user2 + user3 + user100);

String[] userArray = new String[3]; // [1], [2], [3], [4], [5], [6] ... [100]

userArray[0] = "Joey"; // First item in our array should have its value set to Joey

userArray[1] = "Will";

userArray[2] = "Samantha";

// System.out.println(userArray[0]);

String[] dogNameArrays =

{

"Fido",

"Bob",

"Willy",

"Sam"

};

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

{

System.out.println(dogNameArrays[i]);

}

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

for (String dogName : dogNameArrays)

{

System.out.println(dogName);

}

int[] vals = {1, 2, 3, 4, 5, 6, 7, 8, 9};

int sum = 0;

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

{

sum += vals[i];

}

// System.out.println(sum);

}

}