**Code:**

**public** **class** Prg1 {

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

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

{

**int** count = 1;

**for** (**int** j = i + 1; j < args.length; j++)

{

**if** (args[i].equals(args[j]))

{

count++;

args[j] = ""; // Mark the counted argument to avoid duplicate counting

}

}

// Display the argument and its count if it's not already counted

**if** (!args[i].equals(""))

{

System.***out***.println(args[i] + ": " + count);

}

}

}

}