**import** java.util.Arrays;

**import** java.util.Iterator;

**class** Exmp1{

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

**int**[] numbers = **new** **int**[5];

numbers[1]=2;

numbers[2]=4;

numbers[3]=3;

System.***out***.println(Arrays.*toString*(numbers));

}

}

**class** Exmp1{

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

**int** numbers[]= {1, 4, 7, -1, -2, 8, 4, 8};

**int** sum=0;

**for** (**int** number:numbers) {

sum+=number;

}

**int** arrayLength=numbers.length;

**double** avg = (**double**)sum/(**double**)arrayLength;

System.***out***.println(sum);

System.***out***.println(avg);

}

}