**package** collections;

**public** **class** arrays {

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

System.***out***.println("1D Array: ");

**int**[] arr = {1,2,3,4,5};

System.***out***.println("Elements of 1D array: ");

**for**(**int** i:arr) {

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

}

System.***out***.println("Size of 1D array: "+arr.length);

System.***out***.println("\n2D Array: ");

**int**[][] ar = {{1,2,3,4,5},{6,7,8,9,10}};

System.***out***.println("Elements of 2D array: ");

**for**(**int** i=0; i<2; i++) {

**for**(**int** j=0; j<5; j++) {

System.***out***.println("arr["+i+"]"+"["+j+"]"+" = "+ar[i][j]);

}

}

}

}