**package** Exceloperation;

//import java.util.Arrays;

**public** **class** ArrayString

{

**public** **static** **void** main(String[] args) **throws** InterruptedException

{

// //String

// // **TODO** Auto-generated method stub

// // String a[]= {"a","b","c","d","e"};

// // System.out.println(Arrays.toString(a));

//

// //integer

// int a[]= {10,20,30,40,50};

// System.out.println(Arrays.toString(a));

// for(int i=0;i<5;i++)

// {

String[] students= {"ramesh", "rohan" , "jay"};

System.***out***.println(students[2]);

String[] Address= {"Surat", "Baroda", "Pune"};

System.***out***.println(Address[1]);

//String[] concate= {students[1],Address[2]};

//System.out.println(concate);

//}

} }