**package** com;

**public** **class** list {

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

**int** [] arr = **new** **int** [] {4,466,5757,2356};

**int** min = arr[0];

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

**if**(arr[i] <min)

min = arr[i];

}

System.***out***.println("Smallest element present in given array: " + min);

}

}