Solutions

Solution 1:-

```java
class testClass implements in1
{
  public void display(int k)
  {
    // Add your code here.
    int primecount=0;
    for(int i=2;i<=k;i++)
    {
      int flag=0;
      for(int j=2;j<=i/2;j++)
      {
        if(i%j==0)
        {
          flag=1;
          break;
        }
      }
      if(flag==0)
      {
        primecount++;
      }
    }
    System.out.println(primecount);
  }
}
```

Solution 2:-

```java
class Solution {
  static ArrayList<Integer> javaIterator(int n, int k, int[] arr) {
    // code here
    ArrayList<Integer> arrList=new ArrayList<>();
    for(int i=0;i<n;i++)
    {
      arrList.add(arr[i]);
    }
    Iterator<Integer> it=arrList.iterator();
    while(it.hasNext())
    {
      int m=it.next();
      if(m<k)
      it.remove();
    }
    Collections.sort(arrList);
    return arrList;
  }
}
```