```
import java. Util. Scanner;
class example
& public statre void mount string arg []
         a, bic, sum, min, max
      floor average;
       Scanner ger=new Scanner (System.in);
       System. out. print-In (" Enter The Three Noc: ");
       a'= get. next-Int();
       b = get . next-Int-();
       ( = get. next-Inf();
       som = atbte;
       max = a>b ? (a>c ? a:c) : (b>c?b:c);
       min = acb? (acc?a:c): (bcc?b:c);
       average = (a+b+e)/3;
      System.out. printin ("In N-1. the Sum = "+ sum+" 11-2. Hax=
      + max+" It 3. Min " + min+" It 4. Average = "+ average);
```