

```

import java.util.Scanner ;
public class FisaDinClasa {
public static void main(String[] args) {
int a, b, c ;
Scanner crema=new Scanner (System.in) ;
System.out.print("a=") ;
a=crema.nextInt();
System.out.print("b=") ;
b=crema.nextInt();
System.out.print("c=") ;
c=crema.nextInt();
if (a<b && b<c) System.out.println(a+", "+b+", "+c) ;
else {if (b<c && c<a) System.out.println(b+", "+c+", "+a) ;
else {if (c<a && a<b) System.out.println(c+", "+a+", "+b);
else {if (a<c && c<b) System.out.println(a+", "+c+", "+b);
else {if(b<a && a<c) System.out.println(b+", "+a+", "+c) ;
else System.out.println(c+", "+b+", "+a); }
}
}
}
}
}
}

```