

```

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

}
}
}
}

```