

```

rogram MinMax;
type Vector=array [1..100] of integer;
var A:Vector;
    max1,min1,n:integer;
procedure Citire;
    var i:integer;
begin
    for i:=1 to n do
        readln(A[i]);
    end;
procedure Afisare;
var i:integer;
begin
    for i:=1 to n do
        writeln(A[i]:3);
    end;
function Max:integer;
    var x,i:integer;
begin
    x:=A[1];
    for i:=2 to n do
        if x<A[i] then x:=A[i];
    Max:=x;
end;
function Min:integer;
    var x,i:integer;
begin
    x:=A[1];
    for i:=2 to n do

```

```
if x>A[i] then
```

```
  x:=A[i];
```

```
  Min:=x;
```

```
end;
```

```
begin
```

```
  readln(n);
```

```
  Citire;
```

```
  Afisare;
```

```
  max1:=Max;
```

```
  min1:=Min;
```

```
  writeln('max= ',max1);
```

```
  writeln ('min= ',min1);
```

```
end.
```