
```
a = [-1 4 2 4 4 -1 0 2 3 0];  
fprintf('Maximul din vector este ');  
f3(a);  
type('f3');
```

```
Maximul din vector este      4
```

```
function[max]=f3(a)  
max=a(1);  
for i=1:length(a)  
    if(a(i)>max)  
        max=a(i);  
    end  
end  
disp(max)
```

Published with MATLAB® R2017b