```
maximum(lst)
```

```
println("Result:
```

swap

max_seen)

```
$result")
```

result

max_seen

function

```
maximum([1,
```

greater

NaN,

lst

max_seen

0.0

for

in

5,

val

end

new

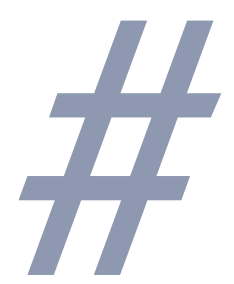
end

4])

if

if

end



4,

using

FloatTracker

32

```
maximum(lst)
```

```
println("Result:
```

swap

max_seen)

```
$result")
```

result

max_seen

function

maximum([1,

greater

NaN,

lst

max_seen

0.0

for

in

5,

val

end

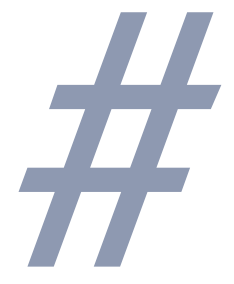
new

end

if

if

end



4,

33