

```
using FloatTracker

function maximum(lst)
    max_seen = 0.0
    for x in lst
        if ! (x < max_seen)
            max_seen = x           # swap if new val greater
        end
    end
    max_seen
end

result = maximum(TrackedFloat32.([1, 5, 4, NaN, 4]))
println("Result: $result")
ft_flush_logs()
```

