```
R version 4.3.1 (2023-06-16 ucrt) -- "Beagle Scouts"
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Platform: x86 64-w64-mingw32/x64 (64-bit)
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[Previously saved workspace restored]
> x = c(3.92, 8.27, 3.74, 3.05, 3.06, 2.44, 0.74, 17.6, 13.1, 0.44, 4.2, 0.74, 0.46, 0.59, 0.41, 3.22, 1.44, 0.67,
1.32,0.66)
> length(x)
[1] 20
> mean(x)
[1] 3.5035
> sd(x)
[1] 4.547827
> var(x)
[1] 20.68273
> sum((x-mean(x))^2)
[1] 392.9719
> mad(x,median(x), constant=1)
```