

```
age <- c(23,42,37,42,27,26,30,27,19,55,59,56,43,35,26,42,
35,20,22,28,62,24,45,35,32,37,43,53,32,NA,30,32,37,31,
38,46,33,39,45,46,43,50,45,37,54,28,57,40,27,52,36,41,
33,56,26)
```

```
posts <- c(177, 427,861,1400,350,469,52,6183,68,24,1945,721,100,
357,160,44,36,186,546,6,181, 560,110,355,18,236,60,3197,
44,271,11,9,206,144,60,695,561,36,97,39,147,191,837,751,
15,106,1988,4389,11,22,55,192,192,172,35)
```

```
yrs <- c(NA, 15,2,1,1,NA,0.5,2,0.5,0.5,4,2,0.1,2,1,0.2,0.3, 2.5,
NA,0.4,1,2,1,2,14,0.3,0.4,2.5,0.1,NA,0.4,0.25,0.4,0.45,
0.4,NA,1,0.2,0.3,0.4,0.4,NA,10,1.5,0.6,0.4,3,2,0.4,0.8,
14,27,0.4,38,0.4)
```

Summary stats:

```
summary(age)
```

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
19.00	30.00	37.00	38.13	45.00	62.00	1.00

```
sqrt(var(age, na.rm = T))
```

```
[1] 10.88022
```

```
summary(posts)
```

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
6.0	48.0	177.0	547.4	507.5	6183.0

```
sqrt(var(posts, na.rm = T))
```

```
[1] 1107.160
```

```
summary(yrs)
```

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0.100	0.400	0.800	3.286	2.000	38.000	6.000

```
sqrt(var(yrs, na.rm = T))
```

```
[1] 7.128135
```