```
> bootstrap1

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = bar, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
    original       bias    std. error
t1* 1.735941 -0.01201399   0.1604347

> ci1
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile            BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale

> bootstrap2

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = barAnim, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
    original       bias    std. error
t1* 1.679792 0.0009541983   0.1781189

> ci2
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile            BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale
```

```
> bootstrap3

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = line, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
    original       bias    std. error
t1* 2.321353 0.0008655152   0.1672014

> ci3
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile            BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale

> bootstrap4

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = lineAnim, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
    original      bias    std. error
t1* 1.805778 -0.004331067   0.1771015

> ci4
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile            BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale
```

```
> bootstrap5

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = pie, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
     original       bias     std. error
t1* 2.538864 -0.00528808   0.1643377

> ci5
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile           BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale

> bootstrap6

ORDINARY NONPARAMETRIC BOOTSTRAP


Call:
boot(data = pieAnim, statistic = mean.fun, R = 1000)


Bootstrap Statistics :
     original       bias     std. error
t1* 2.805198 -0.006668709   0.1496899

> ci6
BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS
Based on 1000 bootstrap replicates

CALL :
boot.ci(boot.out = bootstrap, type = c("norm", "basic", "perc",
    "bca"))

Intervals :
Level      Normal              Basic
95%   ( 2.518,  3.105 )   ( 2.522,  3.111 )

Level     Percentile           BCa
95%   ( 2.499,  3.089 )   ( 2.499,  3.092 )
Calculations and Intervals on Original Scale
```