## Module 1 Assignment 2

## Ellen Bledsoe

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```
5.
## [1] 120
  6.
## [1] 24
  7.
## [1] 7 2 19 4 0 2
  8.
## [1] "numeric"
## [1] "cat" "rat" "bat" "hat"
 11.
## [1] 3.5
 12.
## [1] 4.5
 13.
## [1] 1.75 4.50 3.50 2.50 3.00
 14.
## [1] 120
 15.
## [1] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [11] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [21] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [31] "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [41] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [51] "None" "None" "None" "None" "None"
 16.
## [1] 56
 17.
## [1] 10.50 13.50 16.00 11.00 12.00 11.00 12.00 12.00 12.00 10.75 13.50 12.50
## [13] 11.50 13.00 15.50 12.00 11.50 10.50 10.50 13.25 15.00 12.50 15.00 12.00
## [25] 15.20 16.00 10.80 13.00 13.50 12.00 12.00 11.00 14.00 13.00 10.50 11.00
```

## [37] 10.20 11.00

18.

## [1] 9.090833

## [1] 2.898737

19.

## [1] 5.702292

## [1] 2.505664