Module 1 Assignment 2

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2024-02-05

5. ## [1] 120 6. ## [1] 24 7. **##** [1] 7 2 19 4 0 2 8. ## [1] "numeric" 10. ## [1] "cat" "rat" "bat" "hat" 11. ## [1] 6.5 12. ## [1] 5.9 13. **##** [1] 11.0 9.5 9.0 7.0 9.5 14. ## [1] 117

15.

```
## [1] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [11] "None" "
## [21] "None" "None" "None" "None" "None" "None" "None" "None" "None" "None"
## [31] "None" "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"
  16.
## [1] 55
  17.
             [1] 11.50 11.50 12.00 9.50 12.00 14.00 15.00 13.50 11.50 12.00 13.00 12.20
        [13] 10.30 10.00 12.70 13.80 13.50 10.40 9.00 11.00 9.00 9.00 10.50 12.00
         [25] 8.00 10.00 9.00 11.75 12.00 14.90 9.00 7.00 8.00 13.00 11.50 10.00
        [37] 13.00 10.00 11.00 11.50 9.00 10.70 5.60 10.20 8.50 11.40 12.60 7.50
       [49] 7.00 7.00 7.50 8.00 6.80 7.70 8.70 5.90 6.50 12.00 10.10 6.00
        [61] 10.50 12.00 10.50 11.50 11.00 9.50 8.00 14.50 14.00 14.50 13.00 11.50
          [73] 10.50 11.00 12.50 9.00 8.50 8.50 6.00 9.00 5.60 9.50 5.70 10.50
## [85] 10.60 10.20 9.00 10.20 9.50 9.50 7.50 7.25 6.50 8.00 9.00 9.00
## [97] 10.50 9.00 10.00 9.00 9.50 9.00 10.00 10.00 9.00 7.50 7.50 5.50
 18.
## [1] 9.530769
## [1] 2.685015
  19.
## [1] 6.254274
```

[1] 2.459802