## Module 2 Assignment 1

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```
## # A tibble: 8 x 2
##
     sample_unit abund_dark_stones
##
           <dbl>
## 1
               8
                                  15
## 2
               2
                                   7
## 3
               60
                                  13
               44
                                  14
## 4
## 5
               49
                                   8
## 6
               22
                                  12
## 7
               31
                                   6
## 8
               9
                                   9
```

Remember, these numbers will not match your data! They match the values in the example\_data.csv. I've provided them in case you want to check your code with the example data to make sure you have done the correct thing.

8.

## [1] 10.5

9.

## [1] 11.71429

## [1] 3.422614

10.

## [1] 0.875

12.

## [1] 1.28125

13.

## [1] 1.131923

14.

## [1] 672

15.

## [1] 5248

16.

## [1] 72.44308