HW1

113078506

2025-02-19

Q1: What is the 5th element in the original list of ages?

```
customers <- read.table(file = "customers.txt", header = TRUE)
customers$age[5]
## [1] 45</pre>
```

Q2: What is the fifth lowest age?

```
sorted_ages <- sort(customers$age)
sorted_unique_ages <- unique(sorted_ages)
sorted_unique_ages[5]</pre>
```

[1] 22

Q3: Extract the five lowest ages together

```
sorted_unique_ages[1:5]
```

[1] 18 19 20 21 22

Q4: Get the five highest ages by first sorting them in decreasing order first.

```
?sort
desc_ages <- sort(sorted_unique_ages, decreasing = TRUE)
desc_ages[1:5]</pre>
```

[1] 85 83 82 81 80

##Q5: What is the average (mean) age?

```
ages_mean <- mean(sorted_ages)</pre>
ages_mean
## [1] 46.80702
##Q6: What is the standard deviation of ages?
sd(sorted_ages)
## [1] 16.3698
##Q7: Make a new variable called age_diff, with the difference between each age and the mean age
age_diff <- sorted_ages - ages_mean</pre>
age_diff
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##
  [355]
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          26.1929825
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  [361]
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   [367]
          27.1929825
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##
   [373]
          28.1929825
                       28.1929825
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##
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   [379]
          29.1929825
                       29.1929825
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##
##
  [385]
          31.1929825
                       31.1929825
                                    31.1929825
                                                 31.1929825
                                                              32.1929825
                                                                           32.1929825
## [391]
          32.1929825
                       32.1929825
                                    33.1929825
                                                 33.1929825
                                                             34.1929825
                                                                          35.1929825
## [397]
          35.1929825
                       36.1929825
                                    38.1929825
```

Q8: What is the average "difference between each age and the mean age"?

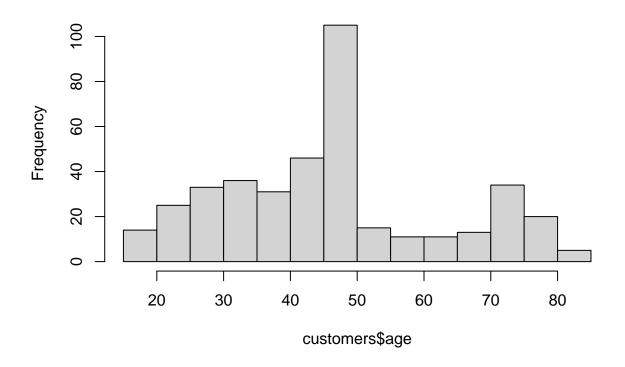
```
mean(age_diff)
```

[1] -5.873108e-14

Q9: Visualize the raw data as we did in class: (a) histogram, (b) density plot, (c) boxplot+stripchart

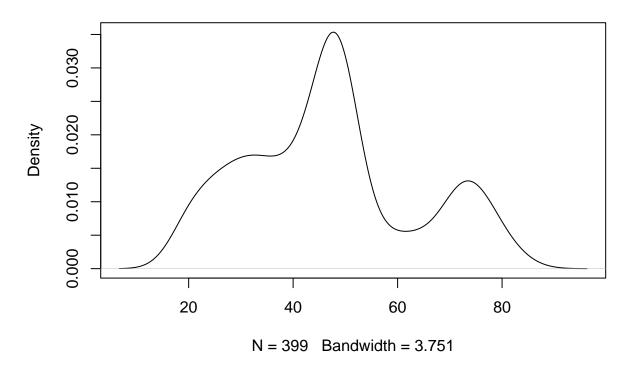
```
hist(customers$age)
```

Histogram of customers\$age



plot(density(customers\$age))

density(x = customers\$age)



```
boxplot(customers$age, horizontal = TRUE)
stripchart(customers$age, method = "stack", add = TRUE)
```

