In the programming language of your choice, you will be building a simple web application that allows a user to request a file (basket) - which will be provided. **The submission should include the source code, contain instructions for running the application, and be clear and easy to understand.**

1. Total number of fruit

2. Total types of fruit

3. The number of each type of fruit in descending order

4. The characteristics (size, color, shape, etc.) of each fruit by type

5. Have any fruit been in the basket for over 3 days

The executable program should accept a file (of fruits) as a run time parameter. See basket.csv as a sample.

**For example:** python solution.py basket

**Total number of fruit:** 123

**Types of fruit:** 7

**The number of each type of fruit in descending order**

apple: 33

pear: 23

orange: 22

grapefruit: 21

pineapple: 15

watermelon: 7

peach: 2

**The characteristics (size, color, shape, etc.) of each fruit by type**

4 apples: sweet, red

5 oranges: round, sweet

10 grapefruits: bitter, yellow

3 pineapple: prickly, sweet

**Have any fruit been in the basket for over 3 days**

4 oranges and 5 pineapples are over 3 days old