Exercise 4.2 – Inversion of Control and Dependency Injection

Instructions
Complete the following
1. Using Angular CLI, create a new Angular project under week-4 and name it <yourLastName>-hello-di
2. Recreate the Dependency Injection based on the following
3. Requirements
   a. Fruit component (see the Dependency Injection Example)
      i. Inline Bootstrap 4 table, with the following classes, table, table-hover, and table-striped. Create a separate style for the tables header (
      ii. In the FruitComponent class call the fruitService.getFruit() method and map it to a fruit property
      iii. Map the returned fruit properties to the Bootstrap 4 table
   b. Fruit service (see the Dependency Injection Example)
      i. getFruit() method
   c. Fruit (see the Dependency Injection Example)
      i. id (number)
      ii. name (string)
      iii. color (string)
   d. Bootstrap 4 navbar

4. Take a screenshot of the application running in a browser and of your solutions /src/app/user directory.