

TableView of GroceryItemOrders assignment

1. Refactor your GroceryItemOrder class to have the name as a String, the quantity as an int and the price as a double.
2. Make a JavaFx class extending Application called Groceries with a TableView showing a number of GroceryItemOrders.
3. Make the cells in the TableView editable.
4. Make another class called GroceryItemOrderWithProperties and wrap the fields of the GroceryItemOrder class from above in the appropriate properties: (SimpleStringProperty, SimpleIntegerProperty, and SimpleDoubleProperty).
5. Make a class extending Application called GroceriesWithPropertyBinding, with a TableView showing a number of GroceryItemOrderWithProperties.
6. Make the cells in the TableView editable.