Item

- name: String
- price: double

+ getName(): String
+ setName(String): void
+ getPrice(): double
+ setPrice(double):void

ItemParser

ArrayList<Item>

+ parseRawData(String): ArrayList<Item>
+ seperateKeyPairValue(String[]):
ArrayList<ArrayList<String>>>
+ splitDataByDoubleHashCharacter(String): String[]
+printParseData(String): void
+formatArrayListIntoString(ArrayList<Item>):String
+ countNames(ArrayList<Item>): TreeMap
+ countPrice(ArrayList<Item>): TreeMap
+isMilk():
+isApples():
+isCookies():
+isBread():
+runParser(String): void