

Assignment: class PriceCalculator

Write a Java program that:

- Asks the user for an item name (`String`)
- Asks the user for the price of the item (`double`)
- Asks the user for the quantity they want to buy (`int`)
- Calculates the total cost (price × quantity)
- Displays a summary with 2 decimal places for the total

You do not need to perform a check for proper input (`double`, `int`).

Example Run:

```
1 Enter item name: pizza
2 Enter price: 12.99
3 Enter quantity: 3
4 Summary: 3 pizza(s) at $12.99 each
5 Total: $38.97
```