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Problem of the day

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Theory

Welcome to your first Python project! On Hyperskill, a **project** is a practical task where you apply skills from theoretical topics. Each project is a complete application: a game, a search engine, etc. To help you grasp the idea, let's write a simple net income calculator in this one!

This is the first **stage** in the project, a step in its development. For example, you can't create a Tetris game in one take; instead, break down the task into smaller steps — designing a game board or a menu. Same with our projects, each consists of multiple stages.

Below, you will find a **description** that gives a context behind what you should do. **Objectives** state the main task of the stage and the details.

Write your code in the Code Editor below and press *Run Solution* to check it. If your solution is correct, move to the second stage by pressing *Continue*.

Description

You've recently opened a new corner shop. It is relatively small; it contains only a bubblegum, toffee, ice cream, milk chocolate, doughnuts, and pancakes.

The first version of the program will display a list of all the products with their prices.

Objectives

- Print the `Prices:` line;
- Print the item names and prices from the Example below. Your output format should follow it.

Example

Example 1: *output at the end of this stage*

```
1    Prices:
2    Bubblegum: $2
3    Toffee: $0.2
4    Ice cream: $5
5    Milk chocolate: $4
6    Doughnut: $2.5
7    Pancake: $3.2
```

Write a program

📄 Report a typo

⚡ See hint

Code Editor   IDE 💎 +100

```
1    # Write your code here
2    print("""Prices:
3    Bubblegum: $2
4    Toffee: $0.2
5    Ice cream: $5
6    Milk chocolate: $4
7    Doughnut: $2.5
8    Pancake: $3.2
9    """)
```

Continue   Solve again

Solutions (113)

✓ Correct.

That's an awesome solution! What do you think about showing it off? Post it to Solutions so other learners can enjoy it too.

Amazing, you've got it!

---

79 learners liked this problem. **7** didn't like it. **What about you?**

😍 🙂 😐 🙁 😡

Topics in stage

✔ Introduction to Python   ✔ Multi-line programs

Comments (28)   Hints (3)   Useful links (1)   Solutio

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