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Tartalomjegyzék

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Dictionaries

Exercises

Shopping

Let's say that you went to shopping and you have a python dictionary of the purchased goods. The keys are the items you bought and the values are the amount you bought.

```
purchased = {  
'banana': 0.6,  
'apple': 1.5,  
'pineapple': 2 }
```

And you also have the prices of the goods where the keys are the items in the store and the values are their unit price

```
prices = {  
'apple': 150,  
'plum': 190,  
'pineapple': 450,  
'banana': 300}
```

The function should return the total cost of our shopping: unit price times amount summed for the purchased goods.

Cloudcoder

- **grader**
- **topgrades**
- **soccergoal**
- **enciclopedia**
- **storeupdate**

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