Name: ——————————————SOLUTIONS——————————————————

Consider the following beginning to a **ShoppingCart** class, nothing that the contents of the cart are stored internally within a list of (item,price) tuples.

You are to provide an implementation of a method, **subtotal**, that computes and returns the sum of the prices of all items currently in the cart.

class ShoppingCart**:**

```
    def __init__(self):
        self._contents = [ ]                    # cart is initially empty

    def add(self, item, price):
        self._contents.append( (item,price) )   # add one tuple to the list

    def subtotal(self):
        total = 0
        for pair in self._contents:
            total += pair[1]
        return total
```