

```
# Stock Portfolio Tracker
```

```
price = {"AAPL": 180,  
"TSLA": 250, "GOOG":  
140, "AMZN": 130}
```

```
data = {}
```

```
n = int(input("Stocks count: "))
```

```
for i in range(n):
```

```
    s = input("Stock name: ").upper()
```

```
    q = int(input("Qty: "))
```

```
    if s in price:
```

```
        data[s] = q
```

```
total = 0
```

```
for s, q in data.items():
```

```
    total += price[s] * q
```

```
    print(f"{s}: {q} × ${price[s]} = ${price[s]*q}")
```

```
print("Total:", total)
```