

```
In [30]: #실습 1
data = """
ABC01: $23.45
HGG42: $5.01
CFXE1: $889.00
XTC99: $69.89
Total items found: 4
"""
```

```
In [35]: import re
findprice = re.compile("\d+[\.]\d+$", re.M)

print("\n".join(findprice.findall(data)))
```

```
23.45
5.01
889.00
69.89
```

```
In [2]: #실습 2
data = """
I paid $30 for 100 apples,
50 oranges, and 60 pears.
I saved $5 on this order.
"""
```

```
In [4]: import re
price = re.compile("[$(\d+)")
number = re.compile("\s(\d+)")

print("가격을 나타내는 숫자들")
print("\n".join(price.findall(data)))
print()
print("수량을 나타내는 숫자들")
print("\n".join(number.findall(data)))
```

```
가격을 나타내는 숫자들
30
5
```

```
수량을 나타내는 숫자들
100
50
60
```

```
In [ ]:
```