

Start

```
graph TD; Start([Start]) --> IN[/IN: price/]; IN --> Process1[discount ← price * 0.2]; Process1 --> Process2[price ← price - discount]; Process2 --> OUT[/OUT: price/]; OUT --> End([End]);
```

This flowchart illustrates the process of calculating a discounted price. It begins with a 'Start' terminal, followed by an input step 'IN: price'. The first process block calculates the discount as 'discount ← price * 0.2'. The second process block calculates the final price as 'price ← price - discount'. The output step is 'OUT: price', and the process concludes at the 'End' terminal.

IN: price

discount \leftarrow price * 0.2

price \leftarrow price - discount

OUT: price

End

