The 256 GB iPhone XS Max costs Apple $\$ 443$ to build.


$$
\frac{\%}{100}=\frac{\text { is }}{\text { of }}
$$

| Item | Original | Discount | Markup | Amount of <br> Dis./Markup | Final <br> Cost |
| :---: | :---: | :---: | :---: | :---: | :---: |
| iPhone <br> XS Max | $\$ 443$ | -------- | $182 \%$ |  |  |



| Check <br> Number Date | Description of Transaction | Payment/ <br> Debit | Deposit/ <br> Credit | BALANCE <br> $\$ 1,425.17$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## 01973.



The price of a sweater is $\$ 37.50$. What is the price after a $20 \%$ discount?

