9. I buy a house, agreeing to pay $\$ 500$ at the end of each qubcy year for 2 years. What would be the cash value equivalent to these two payments, money being worth $6 \%$ per annum?
10. I invested $\$ 9536$ in Bank Stock at $74 \frac{3}{8}$, brokerage $\frac{1}{8}$, and 688 . sold at 80 , brokerage $\frac{1}{8}$. What did I gain ?

$$
\frac{95-36 \times 634 \times 2}{8 \quad 144}
$$

