Use simple annual interest to solve the following.

1. If you put $\$ 759$ into a savings account that earns $6 \%$, how much interest will you receive at the end of four years?
$\qquad$
2. What was the interest rate if your balance on an investment of $\$ 669$ at the end of two years is \$709.14?
$\qquad$
3. Your final balance on an investment of $\$ 463$ invested at $9 \%$ was $\$ 796.36$. For what period of time did you invest?
$\qquad$
4. If you received $\$ 389.20$ on $\$ 695$ invested at a rate of $7 \%$, for how long did you invest the principal?
$\qquad$
5. If an investment over seven years at a rate of $\$ 356.58$ results in a final balance of $\$ 922.58$, what was the original investment?
$\qquad$
6. If you invest $\$ 879$ at an interest rate of $4 \%$, how much money will you have after five years?
$\qquad$
7. If an investment over two years at a rate of $\$ 111.60$ results in a final balance of $\$ 731.60$, what was the original investment?
$\qquad$
8. The cost of a loan for $\$ 430$ over five years is $\$ 193.50$. What was the rate on the loan?
9. What will the final balance be for $\$ 990$ invested at $5 \%$ for two years?
$\qquad$
10. How much interest is earned on a principal of $\$ 694$ invested at an interest rate of $8 \%$ for one year?
$\qquad$
