Name $\square$

Date $\square$

## Percents

Fill in the missing value. Assume simple interest.


| 1. principal $\$ 20,381$ <br> interest rate   <br> time 2 years  <br> simple interest $\$ 4,483.82$  | 2. principal $\$ 330,681$ <br> interest rate   <br> time 1 year  <br> simple interest $\$ 16,534.05$  |
| :---: | :---: |
| 3. principal $\square$ <br> interest rate 4\% time 5 years simple interest $\$ 1,554$ | 4. |
| 5. principal $\square$ <br> interest rate $8 \%$ time 4 years <br> simple interest $\$ 241,139.20$ | 6. |
| 7. principal $\$ 35,040$ <br> interest rate   <br> time 5 years  <br> simple interest $\$ 22,776$  | 8. principal $\$ 261,647$ <br> interest rate $1 \%$  <br> time   <br> simple interest $\$ 5,232.94$  |
| 9.principal $\$ 13,633$ <br> interest rate  <br> time 3 years <br> simple interest $\$ 4,089.90$ | 10. principal $\$ 11,894$ <br> interest rate $6 \%$  <br> time 4 years  <br>    <br>    |
| 11.principal $\$ 23,279$ <br> interest rate  <br> time 4 years <br> simple interest $\$ 2,793.48$ | 12. principal $\square$ <br> interest rate 7\% time 1 year simple interest $\$ 17,022.88$ |

