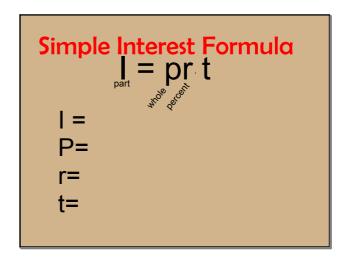


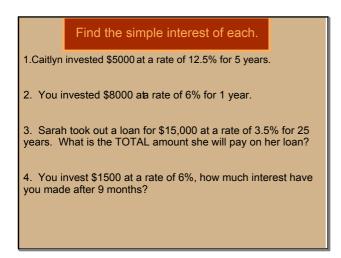
Learning Target
I can calculate simple interest.

Feb 17-5:36 PM Jun 16-8:05 AM





Sep 21-9:33 PM Sep 21-9:40 PM





Sep 21-9:56 PM

You try...

- 1. Carlos invests \$5,000 at a rate of 3.5%. How much interest will he earn in 4 years?
- 2. Herman took out a loan for \$8,500 at a rate of 8% for a term of 10 years. How much interest will he pay on the loan?
- 3. If I invest \$2500 at a rate of 2.5%, how much TOTAL money will be in my account after 6 months?

- 4. Delia took out a car loan for \$16000 at a rate of 12.5% for a term of 5 years. What is the TOTAL amount she will pay on the loan?
- 5. After receiving a nice inheritance, Karla invested \$15,000 into a savings account with 4% interest. If does not make any deposits or withdrawals, what will be her account balance in 5 years?
- 6. Bill invests \$2500 at a rate of 5%. How much interest will he earn in 3 years?

Oct 6-2:24 PM Feb 13-10:35 AM

Summary

Table Discussion: Compare simple interest to the percent problems we have been solving - why have I been sneaking these problems in all along?

Jun 16-8:05 AM Jun 16-8:03 AM