| BASICS | MULTIPLIERS | LINEAR vs. EXPONENTIAL | COMPOUNDING | ANNUITIES and LOANS |
| :---: | :---: | :---: | :---: | :---: |
| What is 0.40 ? | What is 7? | What is "linear"? | What is "true"? | What is "true"? |
| What is \$60? | What is 1.4 ? | What is "exponential"? | What is "true"? | What is "true"? |
| What is $32 \%$ ? | What is 1.079 ? | What is "exponential"? | What is \$9427.99? | What is the "present value"? |
| What is $210 \%$ ? | What is 0.6 ? | What is -256? | What is \$9441.95 ? | What is \$81.93? |
| What is "a $36 \%$ decrease" ? | What is "a $71.5 \%$ decrease" ? | What is 78.125? | What is $8.33 \%$ ? | What is \$1206.93 ? |

