## CAO Cv INSTRUCTION 10-1 A BASIC METHOD FOR CALCULATING INTEREST ON A JUDGMENT

Step 1: Multiply $\$ \underset{\text { judgment amount }}{ }[J] X \underset{\text { interest rate }}{ }[I] \%=\underset{\substack{\text { annual amount of } \\ \text { interest due }}}{ }[\mathrm{A}]$
Step 2: Divide [A] by $365=[\mathrm{DI}]$ the daily interest amount
Step 3: Multiply the daily interest amount [DI] times the number of days since the date of judgment to determine the amount of interest owed

Example: Judgment of $\$ 2000$; interest rate of $6 \%$ per year; 37 days since the date the judgment was entered

1. $\$ 2000 \times .06=\$ 120$ annual interest
2. $\$ 120 / 365=\$ .329$ per day
3. $\$ .329 \times 37$ days $=\$ 12.17$ interest owed.

Each year, the legal rate of interest for an Idaho judgment is computed by the Idaho State Treasurer's Office, Idaho Code 28-22-104.

Click on: https://sto.idaho.gov/Banking/Legal-Rate-of-Interest for a report.

