$\qquad$
$\qquad$

## Interest

 $\begin{array}{lllllllllllllllllllllllll}F & F & U & J & R & D & Z & I & K & D & D & P & G & R & U & U & T & C & A & R & T & B & U & S\end{array}$


 $M \quad Z \quad R \quad Z \quad I \quad E \quad W \quad J \quad M \quad R \quad W \quad R \quad R \quad K \quad P \quad V \quad J \quad K \quad T \quad C \quad E \quad U \quad Q \quad L$


 $M \quad J \quad P \quad T \quad M \quad T \quad V \quad S \quad Y \quad O \quad Y \quad B \quad A \quad Q \quad U \quad T \quad Z \quad S \quad E \quad G \quad E \quad E \quad N \quad R$








 D U Y I A S F A E H U C I $\quad$ I




ending balance subtract Interest percent years
interest rate multiply decimal simple
principal
compound formula
money

