Example:

How much interest is earned on \$450 at 10% for five years?

(P) Principle x (I) interest rate % x (t)years = Total

P	Х	I	Х	T	=	Total
450	Х	10%	Х	5	=	\$225

- 1. You put \$950 into an investment at 9% for six years. What will the balance be at the end of six years?
 - (P) Principle x (I) interest rate % x (t)years = Total

P	X	X	T	=	Total
	Х	Х		=	

- 2. How much interest does a \$485 investment earn at 7% over five years?
 - (P) Principle x (I) interest rate % x (t)years = Total



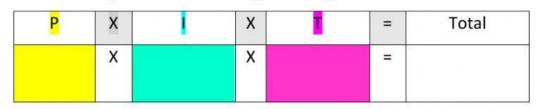
3. If you invest \$825 at an interest rate of 5%, how much money will you have after ten years?

(P) Principle x (I) interest rate % x (t)years = Total

P	X	ı	Х	T	=	Total
	Х		Х		=	

4. How much interest is earned on \$650 at 8% for ten years?

(P) Principle x (I) interest rate % x (t)years = Total



5. How much interest is earned on \$1200 at 12% for eight years?

(P) Principle x (I) interest rate % x (t)years = Total

P	X	į	Х	I	=	Total
	Х		Х		=	
						0