

COMPLETE THE SIMPLE INTEREST TABLE. TYPE INTO CALCULATOR ONLY NUMBERS. Do NOT include \$.

S No.	P = Principal	Interest Rate	Time	SI = Simple Interest Gained	A = Accumulated Amount P + I
(a)	\$1000	4%	2 years		
	1000	$\times$ .04 $\times$ 2 = 80			\$1080.00
OR	1000	$\times$ 4% $\times$ 2 = 80			\$1080.00
(b)	\$3000	5%	3 years		
		$\times$ $\times$ =			\$
(c)	\$500	3%	5 months		
		$\times$ $\times$ =			\$
(d)	\$1200	1.5%	4 years		
		$\times$ $\times$ =			\$
(e)	\$5000	2.5%	10 years		
		$\times$ $\times$ =			\$