	Simple Interest
1	A student takes out an emergency
	loan for \$800.00 to Dri for school
	loan for \$800.00 to pay for school Supplies. The interest rate is 7.5%.
delicada de latida, dos encencios enconsenten enconsente del del caracteristico de la consentención de la	Supplies. (he interest rate is 1.5%)
	How much interest does the student
	have to pay after 3 months?
	mare to pay arter 5 months.

2.	An investor deposits \$5,000,00 into
	account pays 7.5 % annually. What is
	a Savings account for two years. The account pays 7.5% annually. What is the Principal after two years?

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	How much interest does the student
	have to pay after 3 months?
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	T-PRT
ang taman professor ang terapagang kang bang bang bang bang bengang ang bengapagan bengapagan bengapagan benga Terapagan bengan bengan pangkan bengan b	$T=\frac{7}{2}$
	P = 800.00
	P=0.075 T=-3 11=-26 = 0.05
THE PROPERTY OF THE POST OF THE ALL HERM THE POST OF THE PER AND THE	T= 3 y = a26 = 0.25 y = a25
ر بور المشاهد و المساورة المسا	I = P.R.T
34 M 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 -	T = (800.00)(0.075)(0.25)
- Authority becomes the production and the set of the Police of the State of the St	
	I = 15.00 Amount of
	LNEERESE
	Therefore, after 3 months the student
	Therefore, after 3 months the student pays back 800,00+15,00 = \$815.00)

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2. An investor deposits \$5,000.00 into a Savings account for two years. The account pays 7.5% annually. What is the Principal after two years? P = 0.075= 1+4 yEars I = (5000.00)(0.075)(1) = 375.00Therefore, after 1 year the principal 5 now 5,000.00 + 375.00 = 5,375.00 I = PRT I = (5,375,00)(0.075)(1) = 403.13Therefore, after two years the principal is 5,375.00 + 403.13 which Equals \$5,778.13.