



LAES has developed a series of immigrant issue instructional modules entitled "Tierra de Oportunidad" for orientation to our complex society.

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## Calculate Monthly and Yearly Income

### Computation skills.

Student: Please work with your partner in completing this chart. You need to multiply earnings times weeks to find the monthly or yearly income.

**1. Marta works 8 hours per day at \$4.50 @hr.**

How much does she make per day?	_____
If she works 5 days a week, how much does she make per week?	_____
If she works 4 weeks per month, how much will she make per month?	_____
If she works 50 weeks per year, how much will she make in a year?	_____

**2. Sam works 8 hours per day at \$5.00 @hr.**

How much does he make per day?	_____
If he works 5 days a week, how much does he make per week?	_____
If he works 4 weeks per month, how much will he make per month?	_____

If he works 50 weeks per year, how much will he make in a year?	<hr/>
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**3. Ana works 7 hours per day at \$4.25 @hr.**

How much does she make per day?	<hr/>
If she works 5 days a week, how much does she make per week?	<hr/>
If she works 4 weeks per month, how much will she make per month?	<hr/>
If she works 50 weeks per year, how much will she make in a year?	<hr/>

*Authors: Ed Kissam and Holda Dorsey*

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