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- 1) Jimmy earns 5.9% commission on all his sales. Last week he had \$23000 in sales. Determine his gross income for the week.
- 2) Jenny makes a commission of 0.87% on her sales, plus an hourly wage of \$9.25 per hour. Last week she had \$65000 in sales and she worked 28h30min. Determine her gross pay for the week.

Determine his annual gross income if he has \$23000 in sales every week.

Determine her average monthly gross pay if she works the same number of hours and has the same sales every week.

3)	Jimmy works as a salesman and earns a 3.2% commission on his sales. He wants to earn \$4000 per month. How much must he sell in a month?
4)	Jimmy is a contractor and he is hired to build a garage. He agrees to build the garage for \$12000. The materials cost \$8000. Determine his profit.
	Determine the percent profit he makes.
	It takes him 85 hours to build the garage. Determine his hourly wage for the job.