Earnings

Net Pay = Gross Income - Deductions

Overtime half is time * 1.5

Double time is the time * 2

Compound Interest Example

P = $70 million
R = 105%
T = 3 years
R = 1.05
I = P x R^T
I = (70,000,000 x 0.05^3) - 70,000,000
I = 81,033,750 - 70,000,000
I = $11,033,750

Percentage Gain & Loss

SP - Selling Price
CP - Cost
SP = CP * ((100 + Profit %) / 100)
CP = ((100 * SP) / 100 + Profit %)
Loss % = Loss / CP

Interest

Simple Interest	Compound Interest
I = P x T x R	I = P x R^T
I - Interest	I - Interest
P - Principal Amount	P - Principal Amount
T - Time	T - Time
R - Rate	R - Rate

Simple Interest Example

P - $300
R - 6%
T - 4 years
R - 0.06
300 x 4 x 0.06
= $72

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