| 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 |
| $R=1.05$ |
| $I=P \times R^{\wedge} T$ |
| $I=\left(70,000,000 \times 0.05^{\wedge} 3\right)-70,000,000$ |
| $I=81,033,750-70,000,000$ |
| $I=\$ 11,033,750$ |


| Percentage Gain \& Loss |
| :--- |
| SP - Selling Price |
| CP - Cost |
| SP $=$ CP * ((100 + Profit \%) / 100) |
| CP $=((100$ * SP) / $100+$ Profit \%) |
| Loss \% = Loss / CP |

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| Interest |  |
| :--- | :--- |
| Simple Interest | Compound Interest |
| I = P x T x R | $I=P \times R^{\wedge} T$ |
| 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
$300 \times 4 \times 0.06$
$=\$ 72$

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