

SALARY QUICK TIPS

⇒ To compute your **yearly salary**, multiply your hourly wage by 2 and add three 000's.

For example: \$10 an hour = \$20,000 a year.

⇒ To compute your **hourly salary**, divide your yearly salary by 2 and drop the three 000's.

For example: \$30,000 a year = \$15 an hour.

⇒ To compute your **weekly salary**, multiply your hourly salary by 4 and add a zero.

For example: \$8 an hour = \$320.

HOW MUCH SHOULD I BE MAKING?

- ⇒ With a high school diploma your salary should match your age.
- ⇒ With a 2 year college degree, match your age and add 10,000.
- ⇒ With a 4 year college degree, match your age and add 15,000.
- ⇒ With an Master's degree, match your age and add 20,000.

High School

18	18,000
19	19,000
20	20,000
21	21,000
22	22,000
25	25,000
30	30,000

2 year degree

Age	+\$15,000
20	35,000
21	36,000
22	37,000
25	40,000
30	45,000

4 year degree

Age	+\$25,000
21	46,000
22	47,000
25	50,000
30	55,000

Master's Degree

Age	+\$30,000
22	52,000
25	55,000
30	60,000

There are exceptions: Union wages, hot careers in demand, licensed jobs.