

Salary

Numeric Response

1. A salary is a fixed amount of money that you earn on a regular basis. Your salary may be paid weekly, biweekly, semimonthly, or monthly. Your annual salary is the total salary you earn during a year. Below is the formula to determine pay for each period.

$$\text{Salary_per_Pay_Period} = \frac{\text{Annual_Salary}}{\text{Number_of_Pay_Periods_per_Year}}$$

Devon Price is a clerk typist. His annual salary is \$27,006. What is his biweekly salary? Enter your answer as a dollar amount and round to the nearest cent.

2. A salary is a fixed amount of money that you earn on a regular basis. Your salary may be paid weekly, biweekly, semimonthly, or monthly. Your annual salary is the total salary you earn during a year. Below is the formula to determine pay for each period.

$$\text{Salary_per_Pay_Period} = \frac{\text{Annual_Salary}}{\text{Number_of_Pay_Periods_per_Year}}$$

Lorenzo Caballero was just hired as an engineer for Saxon Engineering. His starting salary is \$65,642 annually. What is his semimonthly salary? Enter your answer as a dollar amount and round to the nearest cent.

3. A salary is a fixed amount of money that you earn on a regular basis. Your salary may be paid weekly, biweekly, semimonthly, or monthly. Your annual salary is the total salary you earn during a year. Below is the formula to determine pay for each period.

$$\text{Salary_per_Pay_Period} = \frac{\text{Annual_Salary}}{\text{Number_of_Pay_Periods_per_Year}}$$

Mary O'Connel is earning a weekly salary of \$676.84 as a payroll clerk. She has accepted a new assignment in the tax processing department. In her new position, she will be paid an annual salary of \$36,948.08. How much more will she earn per week in her new position? Enter your answer as a dollar amount and round to the nearest cent.

4. Johnny was just hired as a plumber for Tiger Tools. His starting annual salary is \$51,300. What is his semimonthly pay? Express your answer as a dollar amount rounded to the nearest cent.

5. A salary is a fixed amount of money that you earn on a regular basis. Your salary may be paid weekly, biweekly, semimonthly, or monthly. Your annual salary is the total salary you earn during a year. Below is the formula to determine pay for each period.

$$\text{Salary_per_Pay_Period} = \frac{\text{Annual_Salary}}{\text{Number_of_Pay_Periods_per_Year}}$$

Mary O'Connel is earning a weekly salary of \$655.16 as a payroll clerk. She has accepted a new assignment in the tax processing department. In her new position, she will be paid an annual salary of \$36,667.28. How much more will she earn per week in her new position? Enter your answer as a dollar amount and round to the nearest cent.

6. A salary is a fixed amount of money that you earn on a regular basis. Your salary may be paid weekly, biweekly, semimonthly, or monthly. Your annual salary is the total salary you earn during a year. Below is the formula to determine pay for each period.

$$\text{Salary_per_Pay_Period} = \frac{\text{Annual_Salary}}{\text{Number_of_Pay_Periods_per_Year}}$$

Devon Price is a clerk typist. His annual salary is \$27,409. What is his biweekly salary? Enter your answer as a dollar amount and round to the nearest cent.



Salary
Answer Section

NUMERIC RESPONSE

1. ANS: 1,038.69

PTS: 1

2. ANS: 2,735.08

PTS: 1

3. ANS: 33.70

PTS: 1

4. ANS: 2,137.50

PTS: 1

5. ANS: 49.98

PTS: 1

6. ANS: 1,054.19

PTS: 1

