

## Wages and Salaries

- 1) A person earns \$12.40 per hour and works 32 hours a week. Determine the:
  - a. gross weekly earnings.
  - b. gross annual earnings
  - c. gross monthly earnings
- 2) A person earns \$17.95 per hour and works 37.5 hours a week. Determine the:
  - a. gross weekly earnings.
  - b. gross annual earnings
  - c. gross monthly earnings
- 3) A person works full time and gets paid \$1240 semi monthly. Determine the annual income.
- 4) A person works full time and gets paid \$1080 bi weekly. Determine the annual income.
- 5) A person works full time and gets paid \$2450 monthly. Determine the annual income.
- 6) A person works full time and gets paid \$1875 bi weekly. Determine the annual income.
- 7) A person works full time and gets paid \$1925 semi monthly. Determine the annual income.
- 8) A person works full time and gets paid \$3050 bi weekly. Determine the annual income.
- 9) A person earns \$1300 a week and works 20 hours a week. Determine his hourly pay.
- 10) A person earns \$13852.80 a year and works 18 hours a week. Determine his hourly pay.
- 11) A person is paid 150% for overtime hours. His regular wages are \$18.00. Determine his overtime hourly wage.
- 12) A person is paid 150% for overtime hours. His regular wages are \$17.30. Determine his overtime hourly wage.

- 13) A person's regular shift is 8 hours. She is paid 150% for overtime hours. Her regular wages are \$16.00. One shift she works 10 hours. Determine her:
- gross income for 8 hours of regular pay.
  - gross income for 2 hours of overtime pay.
  - gross income for 10 hours of work.

- 14) A person's regular shift is 8 hours. She is paid 150% for overtime hours. Her regular wages are \$12.80. One shift she works 12 hours. Determine her:
- gross income for 8 hours of regular pay.
  - gross income for 4 hours of overtime pay.
  - gross income for 12 hours of work.

- 15) A person earns \$17.90 per hour. He does such a great job, his boss gives him a 3.5% raise. Determine his new hourly wage.

- 16) A person has an annual salary of \$68400. He does such a great job, his boss gives him a 2.7% raise. Determine his new hourly wage.

## Answers to Wages and Salaries

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| 1) a. \$396.80 b. \$20633.60 c. \$1719.47 | 2) a. \$673.13 b. \$35002.76 c. \$2916.90 |
| 3) \$29760 4) \$28080                     | 5) \$29400 6) \$48750                     |
| 7) \$46200 8) \$79300                     | 9) \$65/hour 10) \$14.80/hour             |
| 11) \$27/hour 12) \$25.95/hour            | 13) a. \$128 b. \$48 c. \$176             |
| 14) a. \$102.40 b. \$76.80 c. 179.20      | 15) \$18.53 16) \$70246.80                |