

Name: _____

Date: _____

Class: _____

Teacher: _____



Wages

Solve the following.

1. Jake's net pay is \$160.65 after deductions of \$68.85. He makes \$8.50 per hour. How many hours did he work?

2. Janet baby-sat for 28 hours over two weeks. She earned \$5.00 an hour. What was her gross pay?

3. How much will David earn if he earns \$5.60 per hour and works 36 hours?

4. How much will Audrey earn if she earns \$13.00 for each hour worked, works 43 hours, and has payroll deductions of \$167.70?

5. What is Steven's net pay if he earns \$5.90 for each hour worked, works 36 hours, and has payroll deductions of 13%?

6. If Jackie earns \$312.00 after working 24 hours what is the hourly rate?

7. Jennifer's gross pay is \$153.90. After deductions of 21% what is her net pay?

8. If Billy earns \$291.36 after deductions of \$68.34 and after working 33 hours what is the hourly rate?

9. If Sandra earns \$84.00 after working 10 hours what is the hourly rate?

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Wages

Solve the following.

1. Jake's net pay is \$160.65 after deductions of \$68.85. He makes \$8.50 per hour. How many hours did he work?
27 hours
2. Janet baby-sat for 28 hours over two weeks. She earned \$5.00 an hour. What was her gross pay?
\$140.00
3. How much will David earn if he earns \$5.60 per hour and works 36 hours?
\$201.60
4. How much will Audrey earn if she earns \$13.00 for each hour worked, works 43 hours, and has payroll deductions of \$167.70?
\$391.30
5. What is Steven's net pay if he earns \$5.90 for each hour worked, works 36 hours, and has payroll deductions of 13%?
\$184.79
6. If Jackie earns \$312.00 after working 24 hours what is the hourly rate?
\$13.00
7. Jennifer's gross pay is \$153.90. After deductions of 21% what is her net pay?
\$121.58
8. If Billy earns \$291.36 after deductions of \$68.34 and after working 33 hours what is the hourly rate?
\$10.90
9. If Sandra earns \$84.00 after working 10 hours what is the hourly rate?
\$8.40