

Name:

Hourly Wages, Deductions and Net Pay



Wages

Solve the following problems:

1. What is Allan's net pay if he earns \$8.75 for each hour worked, works 35 hours, and has payroll deductions of 30%?
2. Sandra's gross pay is \$433.50. After deductions of 15% what is her net pay?
3. How much will Isla earn if she earns \$9.50 for each hour worked, works 28 hours, and has payroll deductions of \$63.84?
4. If Carol earns \$32.55 after working three hours what is the hourly rate?
5. Sharon's gross pay is \$84.00. After deductions of 23% what is her net pay?
6. What is John's net pay if he earns \$6.15 for each hour worked, works 24 hours, and has payroll deductions of 10%?
7. If Ellen earns \$71.60 after working eight hours what is the hourly rate?
8. How much will Andrea earn if she earns \$6.05 for each hour worked, works seven hours, and has payroll deductions of \$11.86?
9. Janet's gross pay is \$220.40. After deductions of 30% what is her net pay?
10. What is David's net pay if he earns \$12.20 for each hour worked, works 19 hours, and has payroll deductions of 22%?

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Wages

Solve the following problems:

1. What is Allan's net pay if he earns \$8.75 for each hour worked, works 35 hours, and has payroll deductions of 30%?
\$214.38
2. Sandra's gross pay is \$433.50. After deductions of 15% what is her net pay?
\$368.48
3. How much will Isla earn if she earns \$9.50 for each hour worked, works 28 hours, and has payroll deductions of \$63.84?
\$202.16
4. If Carol earns \$32.55 after working three hours what is the hourly rate?
\$10.85
5. Sharon's gross pay is \$84.00. After deductions of 23% what is her net pay?
\$64.68
6. What is John's net pay if he earns \$6.15 for each hour worked, works 24 hours, and has payroll deductions of 10%?
\$132.84
7. If Ellen earns \$71.60 after working eight hours what is the hourly rate?
\$8.95
8. How much will Andrea earn if she earns \$6.05 for each hour worked, works seven hours, and has payroll deductions of \$11.86?
\$30.49
9. Janet's gross pay is \$220.40. After deductions of 30% what is her net pay?
\$154.28
10. What is David's net pay if he earns \$12.20 for each hour worked, works 19 hours, and has payroll deductions of 22%?
\$180.80