

Name:

Hourly Wages, Deductions and Net Pay



Wages

Solve the following problems:

1. If Isla earns \$193.70 after working 26 hours what is the hourly rate?
2. What is Doug's net pay if he earns \$7.70 for each hour worked, works 35 hours, and has payroll deductions of 23%?
3. How much will Ellen earn if she earns \$12.00 for each hour worked, works 31 hours, and has payroll deductions of \$40.92?
4. Jackie's gross pay is \$350.00. After deductions of 25% what is her net pay?
5. If Daisy earns \$239.40 after working 36 hours what is the hourly rate?
6. Michele's gross pay is \$91.00. After deductions of 12% what is her net pay?
7. How much will Amy earn if she earns \$5.90 for each hour worked, works 30 hours, and has payroll deductions of \$53.10?
8. What is Adam's net pay if he earns \$10.15 for each hour worked, works 35 hours, and has payroll deductions of 25%?
9. Marin's gross pay is \$308.85. After deductions of 22% what is her net pay?
10. If Mila earns \$214.50 after working 39 hours what is the hourly rate?

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Wages

Solve the following problems:

1. If Isla earns \$193.70 after working 26 hours what is the hourly rate?
\$7.45
2. What is Doug's net pay if he earns \$7.70 for each hour worked, works 35 hours, and has payroll deductions of 23%?
\$207.52
3. How much will Ellen earn if she earns \$12.00 for each hour worked, works 31 hours, and has payroll deductions of \$40.92?
\$331.08
4. Jackie's gross pay is \$350.00. After deductions of 25% what is her net pay?
\$262.50
5. If Daisy earns \$239.40 after working 36 hours what is the hourly rate?
\$6.65
6. Michele's gross pay is \$91.00. After deductions of 12% what is her net pay?
\$80.08
7. How much will Amy earn if she earns \$5.90 for each hour worked, works 30 hours, and has payroll deductions of \$53.10?
\$123.90
8. What is Adam's net pay if he earns \$10.15 for each hour worked, works 35 hours, and has payroll deductions of 25%?
\$266.44
9. Marin's gross pay is \$308.85. After deductions of 22% what is her net pay?
\$240.90
10. If Mila earns \$214.50 after working 39 hours what is the hourly rate?
\$5.50