

Name:

# Hourly Wages, Deductions and Net Pay



## Wages

Solve the following problems:

1. How much will Amy earn if she earns \$8.55 for each hour worked, works 28 hours, and has payroll deductions of \$23.94?
2. Janet's gross pay is \$348.75. After deductions of 14% what is her net pay?
3. If Jade earns \$462.00 after working 33 hours what is the hourly rate?
4. What is Scott's net pay if he earns \$7.75 for each hour worked, works 22 hours, and has payroll deductions of 20%?
5. Mila's gross pay is \$427.05. After deductions of 11% what is her net pay?
6. How much will Isla earn if she earns \$12.35 for each hour worked, works seven hours, and has payroll deductions of \$18.15?
7. What is Matt's net pay if he earns \$10.65 for each hour worked, works 12 hours, and has payroll deductions of 11%?
8. If Marin earns \$200.20 after working 26 hours what is the hourly rate?
9. Daisy's gross pay is \$187.55. After deductions of 23% what is her net pay?
10. If Andrea earns \$65.75 after working five hours what is the hourly rate?

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# Hourly Wages, Deductions and Net Pay



## Wages

Solve the following problems:

1. How much will Amy earn if she earns \$8.55 for each hour worked, works 28 hours, and has payroll deductions of \$23.94?  
**\$215.46**
2. Janet's gross pay is \$348.75. After deductions of 14% what is her net pay?  
**\$299.93**
3. If Jade earns \$462.00 after working 33 hours what is the hourly rate?  
**\$14.00**
4. What is Scott's net pay if he earns \$7.75 for each hour worked, works 22 hours, and has payroll deductions of 20%?  
**\$136.40**
5. Mila's gross pay is \$427.05. After deductions of 11% what is her net pay?  
**\$380.07**
6. How much will Isla earn if she earns \$12.35 for each hour worked, works seven hours, and has payroll deductions of \$18.15?  
**\$68.30**
7. What is Matt's net pay if he earns \$10.65 for each hour worked, works 12 hours, and has payroll deductions of 11%?  
**\$113.74**
8. If Marin earns \$200.20 after working 26 hours what is the hourly rate?  
**\$7.70**
9. Daisy's gross pay is \$187.55. After deductions of 23% what is her net pay?  
**\$144.41**
10. If Andrea earns \$65.75 after working five hours what is the hourly rate?  
**\$13.15**