

1. Sales Commission Calculator: A large company pays its salespeople on a commission basis. The salespeople receive \$200 per week plus 9% of their gross sales for that week. For example, a salesperson who sells \$5,000 worth of merchandise in a week receives \$200 plus 9% of \$5,000 or a total of \$650. You've been supplied with a list of the items sold by each salesperson. The values of these items are as follows:

- 1 239.99
- 2 129.75
- 3 99.95
- 4 350.89

Develop a C# application that inputs one salesperson's items sold for the last week, then calculates and displays that salesperson's earnings. There's no limit to the number of items that can be sold by a salesperson.

2. Salary Calculator: Develop a C# application that will determine the gross pay for each of three employees. The company pays straight time for the first 40 hours worked by each employee and time and a half for all hours worked in excess of 40 hours. You are given a list of the three employees of the company, the number of hours each worked last week, and the hourly rate of each employee. Your application should input this information for each employee then should determine and display the employee's gross pay. Use the console class's read line method to input the data.

3. Tabular Output: Write a C# application that uses looping to display the following table of values:

N	10 ° N	100° N	1000° N
1	10	100	1000
2	20	200	2000
3	30	300	3000
4	40	400	4000
5	50	500	5000