

**Consumer Math
Commission Worksheet**

Name:
Date:

More Practice

Find the amount of pay for each:

Commission Rate	Total Sales	Salary	Amount of Pay
5%	\$8,500	\$0	1.
13%	\$995	\$0	2.
3 ½ %	\$5,558	\$0	3.
14%	45,150	\$300	4.
6 ¾ %	\$12,105	\$125	5.

6. An insurance salesman gets 11% commission on his month's sales of \$54,000. What's his commission?
7. A computer salesman gets 14% commission on his monthly sales of \$4,298. What's his commission?
8. A vending machine salesman makes 8.5% commission on monthly sales of \$9,572. What's her commission?
9. A clothing saleslady makes 4 ½ % commission on \$6,225 worth of sales. Her monthly salary is \$400. What's her monthly pay?
10. An appliance salesman gets 8 ½ % commission on monthly sales of \$3,552. His salary is \$350/mth. What's his pay?
11. A furniture salesman makes 3.5% commission. Her monthly sales are \$18,545. Her annual salary is \$18,995.80. What's her monthly pay?
12. Alexis sells season tickets to soccer games. The season tickets cost \$225.75. She makes a commission of 16% on each sale. Last month she sold 42 season tickets. What did she earn for the month?
13. Jesse sells advertising pages for a magazine. He is paid 13.5% commission for each page he sells. A page sells for \$1,350. He sold an average of 24 pages a month. What was his commission for the year?
14. Ron makes a straight commission of 11%. How much did he earn for sales of \$14,927.65 and \$9,882.75 together?