

14. Exit Ticket

Name: _____ **Class:** _____ **Date:** _____

1. Find the sale price of a \$90 item that is 30% off.

2. Find the final price of a \$50 item with 12% tax.

3. Explain the difference between a 20% discount and subtracting \$20.

4. State the original-change-final routine.

5. Give one magnitude check for a percent-change problem.
