14. Exit Ticket

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

1. Five notebooks cost $20. Find the cost per notebook.

2. A car travels 300 km in 5 hours. Find the speed.

3. Which is cheaper: 4 items for $20 or 6 items for $24?

4. Explain why comparing total prices is not enough.

5. State the unit-rate routine.