Name _____

Price Shift Answer Key

1. Increase, 25%
2. Decrease, 20%
3. Increase, 25%
4. Decrease, 10%
5. Increase, 25%
6. Decrease, 15%
7. Increase, 20%
8. Decrease, 20%

Teacher's Guide

- Quick implementation: Review that students first find the difference between the old and new prices, then divide that amount by the old price.
- Differentiation: Have students label each change as an increase or decrease before calculating the percentage. Allow calculators when appropriate.
- Engagement: Present students as pricing analysts reviewing recent price changes for a store's inventory.
- Extension: Have students choose two products and calculate what their prices would become after another 10% increase or decrease.

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