Name _____



Price Shift

Directions: Compare each old and new price. Find the percent increase or decrease.

Percent Change = Amount of Change ÷ Old Price x 100%

1. Backpack: Old $40, New $50
   Change: Increase or Decrease? _____ Percent: _____

2. Desk lamp: Old $60, New $48
   Change: Increase or Decrease? _____ Percent: _____

3. Headphones: Old $80, New $100
   Change: Increase or Decrease? _____ Percent: _____

4. Coffee maker: Old $50, New $45
   Change: Increase or Decrease? _____ Percent: _____

5. Office chair: Old $120, New $150
   Change: Increase or Decrease? _____ Percent: _____

6. Printer: Old $200, New $170
   Change: Increase or Decrease? _____ Percent: _____

7. Tablet stand: Old $25, New $30
   Change: Increase or Decrease? _____ Percent: _____

8. Bluetooth speaker: Old $75, New $60
   Change: Increase or Decrease? _____ Percent: _____

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