

9. Independent Practice — Worksheet B

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

1. Which is better value: 4 folders for \$10 or 6 folders for \$13.50?

2. Which is better value: 5 pencils for \$3.75 or 8 for \$5.60?

3. Which is better value: 250 g of crackers for \$3.00 or 500 g for \$5.50?

4. Which is better value: 750 mL of juice for \$3.75 or 1 L for \$4.80?

5. Which is faster: 360 km in 4 hours or 450 km in 6 hours?

6. Which wage is higher: \$84 in 7 hours or \$105 in 6 hours?

7. Explain why a larger package is not automatically the better buy.

8. Compare two rates that are not about money.

9. Create a best-buy problem with two different package sizes.

10. Show an example in which two different packages have equal unit value.
