

Name _____



1. Greater than
2. Less than
3. Greater than
4. Less than

5. Greater than

6. Less than

7. Greater than

8. Less than

9. Greater than

10. Less than

Teacher's Guide

- Quick implementation: Model how to use nearby friendly numbers or rounding to compare a sum with a benchmark without calculating the exact answer.
- Differentiation: Allow students who need support to write an estimated sum beside each problem. Challenge advanced students to make the comparison mentally.
- Engagement: Award one point for the correct comparison and an extra point when students can explain the estimate they used.
- Extension: Have students create a new benchmark for each expression and ask a partner to determine whether the sum is greater or less than it.

Market Basket Math