

Name _____



2. Incorrect. $60 + 40 = 100$.
3. Correct.
4. Incorrect. $400 + 500 = 900$.
5. Correct.

6. Correct.

7. Incorrect. $4,000 + 2,000 = 6,000$.

8. Incorrect. $4,000 + 4,000 = 8,000$.

Teacher's Guide

- Quick implementation: Have students check the rounding first and the addition second. This helps them identify exactly where an error occurred.
- Differentiation: Let students who need support write the correctly rounded addends beside each problem. Challenge advanced students to label each mistake as a rounding error or addition error.
- Engagement: Tell students they are estimate investigators checking fictional classmates' work for mistakes.
- Extension: Have students create one correct and one incorrect estimated sum for a partner to check.

Benchmark Battle