

Name _____

Estimate Match Answer Key

1. C. 70
2. C. 90
3. A. 500
4. B. 700
5. B. 800
6. A. 4,000
7. B. 6,000
8. B. 1,200
9. A. 6,000
10. C. 8,000

Teacher's Guide

- Quick implementation: Remind students to round each addend to a useful place value before choosing the closest estimate.
- Differentiation: Encourage students who need support to write the rounded addends beside each expression. Challenge advanced students to estimate mentally.
- Engagement: Have students complete the activity as an "estimate challenge" and check how many closest sums they can identify correctly.
- Extension: Ask students to calculate each exact sum and compare it with the selected estimate. Have them identify whether the estimate is higher or lower than the exact sum.