

Name _____

Mixed Number Landing Answer Key

1. 2

7. 6

2. $5\frac{1}{2}$

8. $9\frac{1}{2}$

3. 8

9. 2

4. $3\frac{1}{2}$

10. $10\frac{1}{2}$

5. $8\frac{1}{2}$

11. 5

6. 5

12. $7\frac{1}{2}$

Teacher's Guide

- Quick implementation: Review the three possible landing points around each mixed number: the lower whole number, the halfway point, and the next whole number.
- Differentiation: For support, let students sketch a short number line for difficult items. For a challenge, ask students to identify which benchmark the fractional part is closest to before rounding.
- Engagement: Have students label each answer as a "whole" or "half" after rounding, then compare the totals for the two categories.
- Extension: Ask students to write three mixed numbers that round to the same whole number, with one rounding down, one rounding to the half, and one rounding up.