

Name _____

Mystery Whole Answer Key

1. 24
2. 21
3. 32
4. 25
5. 27
6. 30
7. 32
8. 25
9. 40
10. 36

Teacher's Guide

- Review that students are working backward from the fractional part to find the whole.
- Encourage students to think about how many equal parts make the whole before solving.
- Allow students to draw fraction models or bar diagrams if they need visual support.
- Have students explain how they knew the whole number after solving each clue.
- Challenge early finishers to write two mystery clues for a classmate using different fractions.
- Reinforce each answer by checking that the given fraction of the whole equals the clue.