

Name _____

Operation Solve Answer Key

1. Addition; \$7.15
2. Subtraction; 7.45 m
3. Division; 2.4 L
4. Multiplication; \$3.60
5. Addition, then subtraction; 0.85 mi
6. Division; 12 full bags
7. Addition, then subtraction; \$8.25
8. Multiplication, then addition; 16.25 m

Teacher's Guide

- Ask students to identify the key words before choosing an operation.
- Encourage students to explain why they selected each operation before solving.
- Allow students to underline important numbers and circle question words for support.
- Pair students to compare operation choices before checking answers.
- Challenge early finishers to rewrite one problem using different numbers while keeping the same operation pattern.
- Extend learning by having students create a real-world decimal story that requires two operations for a classmate to solve.