

Name _____

Smart Spending Answer Key

1. \$3.20
2. \$2.95
3. \$4.60
4. \$1.30
5. \$6.30
6. \$2.50
7. \$6.90
8. \$3.80
9. \$6.10
10. \$2.80

Teacher's Guide

- Review key words such as split equally, share, each, and per item before students begin.
- Encourage students to estimate each answer before dividing to check if the quotient is reasonable.
- Provide place value charts or allow students to use long division templates if they need additional support.
- Have students explain whether each problem is asking for the cost per person or the cost per item before solving.
- Let pairs compare strategies and discuss how they checked their answers using multiplication.
- Extend the lesson by asking students to create their own shopping scenario involving decimal division and exchange it with a classmate to solve.