Name _____

1. Correct. $225 x 12 = $2,700.
2. Incorrect. $30 x 4 = $120.
3. Correct. $650 x 20% = $130.
4. Incorrect. $1,800 - $725 = $1,075.
5. Correct. $2,400 ÷ 24 = $100.
6. Incorrect. $900 x 30% = $270.
7. Correct. $1,500 - $950 = $550.
8. Incorrect. $25 x 6 = $150.

Teacher's Guide

- Have students independently check each calculation before labeling it Correct or Incorrect.
- Encourage students to identify whether each problem involves multiplication, division, subtraction, or percentages.
- For extra support, let students write the correct operation beside each item before calculating.
- For differentiation, assign only the premium, copay, and deductible items first, then introduce coinsurance.
- Increase engagement by having students act as benefits auditors responsible for finding and fixing inaccurate calculations.
- As an extension, have students create one incorrect health insurance calculation for a partner to identify and correct.

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