Name _____

Bill Split Answer Key

1. Patient: $60.00 Insurance: $240.00
2. Patient: $45.00 Insurance: $405.00
3. Patient: $200.00 Insurance: $600.00
4. Patient: $250.00 Insurance: $1,000.00
5. Patient: $480.00 Insurance: $1,120.00
6. Patient: $360.00 Insurance: $2,040.00
7. Patient: $700.00 Insurance: $2,800.00
8. Patient: $1,200.00 Insurance: $3,600.00

Teacher's Guide

- Review that the patient and insurance percentages in each problem total 100%.
- Have students multiply the bill by each percentage to calculate the two shares.
- For extra support, let students find the patient's share first, then subtract it from the total bill to find the insurance share.
- For differentiation, begin with the 10%, 20%, and 25% splits before moving to 15% and 30%.
- Increase engagement by having students check whether the two dollar amounts for each problem add back to the original bill.
- As an extension, give students one additional medical bill and let them choose a coinsurance split, then calculate both shares.

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