Thanksgiving Practical Math

Practice figures only. Show your work and label each answer.

1. A group splits a $96 grocery bill equally among 8 adults. What does each adult pay?

2. You need 30 rolls. Each package contains 8. What is the fewest whole packages to buy?

3. A recipe uses 3 cups for 6 servings. How many cups are needed for 18 servings?

4. Six place settings cost $7.50 each. What is the total?

5. Your budget is $150 and the planned costs total $127.80. How much remains?

6. A 24-ounce package costs $6. What is the price per ounce?

7. There are 18 guests. Two thirds choose pie. How many choose pie?

8. Four tables seat 6 people each. After seating 21 guests, how many seats remain?

Thanksgiving Practical Math - Answer Key

Check your work and explain one strategy you used.

1. $12

2. 4 packages

3. 9 cups

4. $45.00

5. $22.20

6. $0.25 per ounce

7. 12 guests

8. 3 seats