

Class Party Planning Review

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Math in Real-World Applications

Name: _____

Date: _____

Answer the following questions based on our lesson about planning a class party.

1. What is the total budget we have for planning the class party?

- A. \$50
- B. \$100
- C. \$200

2. Proverbs 21:5 teaches us that careful planning leads to ____.

3. Why is it important to compare prices when planning a party?

4. We can only use addition when calculating costs for the party.

- True False

5. Which mathematical operations did we use to calculate per-person costs?

- A. Addition and subtraction
- B. Multiplication and division
- C. Only addition

6. The plans of the diligent surely lead to _____, as surely as haste leads to poverty.

7. What was the most challenging part of planning the party for you?

8. Making economical choices can help us stay within our party budget.

- True False

9. What is one factor we should consider when planning a party?

- A. The weather
- B. How many snacks we want
- C. Both of these

10. How did math help us make better decisions while planning the party?

Answer Key

1. \$100 2. profit 3. Comparing prices helps us find the best deals and stay within our budget. It ensures we get the most value for our money. 4. False 5. Multiplication and division 6. profit 7. The most challenging part was figuring out how to divide the budget so everyone could enjoy treats and games. It was tricky to make everyone happy within the limits. 8. True 9. Both of these 10. Math helped us calculate how much we could spend on each item, ensuring we didn't go over budget. It allowed us to prioritize what was most important for the party.