Name: _____

Unit Price Better Buy

Find the unit price for each store. Circle the better buy.

1. Store A sells 14 pieces of rice for $6.46. Store B sells 30 pieces for $10.70. Which is the better buy?

   Answer: _____

2. Store A sells 13 ounces of granola bars for $1.52. Store B sells 18 ounces for $11.64. Which is the better buy?

   Answer: _____

3. Store A sells 19 pieces of juice for $6.05. Store B sells 20 pieces for $9.95. Which is the better buy?

   Answer: _____

4. Store A sells 22 ounces of rice for $3.25. Store B sells 16 ounces for $9.63. Which is the better buy?

   Answer: _____

5. Store A sells 22 ounces of cereal for $7.13. Store B sells 20 ounces for $7.39. Which is the better buy?

   Answer: _____

6. Store A sells 21 ounces of trail mix for $2.90. Store B sells 24 ounces for $8.37. Which is the better buy?

   Answer: _____

7. Store A sells 10 ounces of juice for $5.53. Store B sells 24 ounces for $7.78. Which is the better buy?

   Answer: _____

8. Store A sells 8 ounces of pasta for $5.40. Store B sells 17 ounces for $4.27. Which is the better buy?

   Answer: _____

9. Store A sells 23 pieces of pasta for $4.33. Store B sells 17 pieces for $4.41. Which is the better buy?

   Answer: _____

10. Store A sells 24 pieces of cereal for $4.39. Store B sells 24 pieces for $7.05. Which is the better buy?

    Answer: _____

Name: **ANSWER KEY**

Unit Price Better Buy

Find the unit price for each store. Circle the better buy.

1. Store A sells 14 pieces of rice for $6.46. Store B sells 30 pieces for $10.70. Which is the better buy?

Answer: B ($0.46 vs $0.36 per piece)

2. Store A sells 13 ounces of granola bars for $1.52. Store B sells 18 ounces for $11.64. Which is the better buy?

Answer: A ($0.12 vs $0.65 per ounc

3. Store A sells 19 pieces of juice for $6.05. Store B sells 20 pieces for $9.95. Which is the better buy?

Answer: A ($0.32 vs $0.50 per piece)

4. Store A sells 22 ounces of rice for $3.25. Store B sells 16 ounces for $9.63. Which is the better buy?

Answer: A ($0.15 vs $0.60 per ounc

5. Store A sells 22 ounces of cereal for $7.13. Store B sells 20 ounces for $7.39. Which is the better buy?

Answer: A ($0.32 vs $0.37 per ounce)

6. Store A sells 21 ounces of trail mix for $2.90. Store B sells 24 ounces for $8.37. Which is the better buy?

Answer: A ($0.14 vs $0.35 per ounc

7. Store A sells 10 ounces of juice for $5.53. Store B sells 24 ounces for $7.78. Which is the better buy?

Answer: B ($0.55 vs $0.32 per ounce)

8. Store A sells 8 ounces of pasta for $5.40. Store B sells 17 ounces for $4.27. Which is the better buy?

Answer: B ($0.68 vs $0.25 per ounc

9. Store A sells 23 pieces of pasta for $4.33. Store B sells 17 pieces for $4.41. Which is the better buy?

Answer: A ($0.19 vs $0.26 per piece)

10. Store A sells 24 pieces of cereal for $4.39. Store B sells 24 pieces for $7.05. Which is the better buy?

Answer: A ($0.18 vs $0.29 per piec