Solve each problem.

1) At the *toy store* you could get 2 board games for $11.30. *Online* the price for 7 board games is $39.27. Which place hees the highest price for a board game?

1. _____

2. _____

2) An ice company charged $7.92 for 6 bags of ice. If a convenience store bought 5 bags of ice, how much would it have cost them?

3. _____

3) At the store beef jerky was $62.52 for 4 pounds. If you bought 2 pounds, how much would it cost?

4. _____

5. _____

6. _____

4) A pet store was selling mice 3 for $8.28. If they ended up selling 5 mice, how much money would they have earned?

7. _____

8. _____

5) A supermarket had bags of *red* grapes for $19.44 for 6. The also had bags of *green* grapes priced at $10.08 for 3. Which type of grape is most expensive?

9. _____

10. _____

6) At a restaurant 5 *hotdogs* cost $8.40 and 2 *hamburgers* cost $3.30. Which food has the lower unit price?

7) At the store *Brand A* potato chips were $11.60 for 4 bags. *Brand B* potato chips were $5.56 for 2 bags. Which brand has the cheaper price?

8) A *book store* was selling 4 books for $28.76. *Online* the you could buy 2 books for $14.20. Which place has a lower unit price?

9) A fast food restaurant had 2 boxes of chicken *nuggets* for $13.42. A competing restaurant had 7 boxes of chicken *fingers* for $46.13. Which food has a higher unit price?

10) At the baseball stadium the price for popcorn is $7.16 for 4 bags. If you wanted to buy 5 bags of popcorn, how much would it cost?

Solve each problem.

Answers

1) At the *toy store* you could get 2 board games for $11.30. *Online* the price for 7 board games is $39.27. Which place has the highest price for a board game?
toy store = $5.65 , online = $5.61

1. _____ **toy store** _____

2) An ice company charged $7.92 for 6 bags of ice. If a convenience store bought 5 bags of ice, how much would it have cost them?
1 bag = $1.32

2. _____ **$6.60** _____

3) At the store beef jerky was $62.52 for 4 pounds. If you bought 2 pounds, how much would it cost?
1 pound = $15.63

3. _____ **$31.26** _____

4) A pet store was selling mice 3 for $8.28. If they ended up selling 5 mice, how much money would they have earned?
1 mouse = $2.76

4. _____ **$13.80** _____

5) A supermarket had bags of *red* grapes for $19.44 for 6. The also had bags of *green* grapes priced at $10.08 for 3. Which type of grape is most expensive?
red = $3.24 , green = $3.36

5. _____ **green** _____

6) At a restaurant 5 *hotdogs* cost $8.40 and 2 *hamburgers* cost $3.30. Which food has the lower unit price?
hotdog = $1.68 , hamburger = $1.65

6. _____ **hamburger** _____

7) At the store *Brand A* potato chips were $11.60 for 4 bags. *Brand B* potato chips were $5.56 for 2 bags. Which brand has the cheaper price?
Brand A = $2.90 , Brand B = $2.78

7. _____ **Brand B** _____

8) A *book store* was selling 4 books for $28.76. *Online* the you could buy 2 books for $14.20. Which place has a lower unit price?
book store = $7.19 , online = $7.10

8. _____ **online** _____

9) A fast food restaurant had 2 boxes of chicken *nuggets* for $13.42. A competing restaurant had 7 boxes of chicken *fingers* for $46.13. Which food has a higher unit price?
nuggets = $6.71 , fingers = $6.59

9. _____ **nuggets** _____

10) At the baseball stadium the price for popcorn is $7.16 for 4 bags. If you wanted to buy 5 bags of popcorn, how much would it cost?
1 bag = $1.79

10. _____ **$8.95** _____

1-10	90	80	70	60	50	40	30	20	10	0