Solve each problem.

1) A store had 2 blue chairs for $22.78 or 6 red chairs for $67.80. Which color chair has a lower unit price?
2) At a candy store you could get 7 giant lollipops for $16.10. How much would it cost to buy 6 lollipops?
3) A video game store was getting rid of old games, selling them 5 for $102.05. If they sold 3 games, how much money would they have made?
4) A store had 4 packs of paper for $7.44. How much would it cost if you were to buy 5 packs?
5) The book fair had a sale where 5 books were $25.85. If you wanted to buy 6 books, how much money would you need?
6) At the market you can buy 6 bags of apples for $31.02. At the orchard you can get 5 bags of apples for $25.40. Which is the better deal?
7) At the store beef jerky was $27.52 for 2 pounds. If you bought 5 pounds, how much would it cost?
8) An ice company charged $9.60 for 6 bags of ice. If a convenience store bought 4 bags of ice, how much would it have cost them?
9) On Monday the price for bottled water was 5 bottles for $12.20. On Saturday the price was 3 bottles for $7.65. Which day had the higher unit price?
10) In September a clothing store had a sale where you could get 5 scarves for $28.35. In October the price was changed to 7 scarves for $40.39. On which month did a scarf cost the most?
Solve each problem.

1) A store had 2 blue chairs for $22.78 or 6 red chairs for $67.80. Which color chair has a lower unit price?
   blue = $11.39 , red = $11.30

2) At a candy store you could get 7 giant lollipops for $16.10. How much would it cost to buy 6 lollipops?
   1 lollipop = $2.30

3) A video game store was getting rid of old games, selling them 5 for $102.05. If they sold 3 games, how much money would they have made?
   1 game = $20.41

4) A store had 4 packs of paper for $7.44. How much would it cost if you were to buy 5 packs?
   1 pack = $1.86

5) The book fair had a sale where 5 books were $25.85. If you wanted to buy 6 books, how much money would you need?
   1 book = $5.17

6) At the market you can buy 6 bags of apples for $31.02. At the orchard you can get 5 bags of apples for $25.40. Which is the better deal?
   market = $5.17 , orchard = $5.08

7) At the store beef jerky was $27.52 for 2 pounds. If you bought 5 pounds, how much would it cost?
   1 pound = $13.76

8) An ice company charged $9.60 for 6 bags of ice. If a convenience store bought 4 bags of ice, how much would it have cost them?
   1 bag = $1.60

9) On Monday the price for bottled water was 5 bottles for $12.20. On Saturday the price was 3 bottles for $7.65. Which day had the higher unit price?
   Monday = $2.44 , Saturday = $2.55

10) In September a clothing store had a sale where you could get 5 scarves for $28.35. In October the price was changed to 7 scarves for $40.39. On which month did a scarf cost the most?
    September = $5.67 , October = $5.77
Solve each problem.

1) A supermarket had bags of red grapes for $20.72 for 7. The also had bags of green grapes priced at $8.46 for 3. Which type of grape is most expensive?

2) On Monday the price for bottled water was 2 bottles for $3.68. On Saturday the price was 5 bottles for $9.55. Which day had the higher unit price?

3) At a comic book convention vendor 1 was selling a set of 5 comics for $38.70. Vendor 2 was selling a set of 4 comics for $30.76. Which vendor has the higher unit price?

4) A pet store was selling mice 2 for $4.84. If they ended up selling 6 mice, how much money would they have earned?

5) At the store beef jerky was $57.92 for 4 pounds. If you bought 6 pounds, how much would it cost?

6) At the toy store you could get 2 board games for $13.68. Online the price for 4 board games is $26.84. Which place has the highest price for a board game?

7) The book fair had a sale where 5 books were $36.90. If you wanted to buy 4 books, how much money would you need?

8) At a restaurant 6 hotdogs cost $6.90 and 2 hamburgers cost $2.40. Which food has the lower unit price?

9) At the baseball stadium the price for popcorn is $16.20 for 6 bags. If you wanted to buy 5 bags of popcorn, how much would it cost?

10) At a farming supply store 3 pounds of seed cost $50.04. If a farmer needed 6 pounds of seeds, how much would it cost him?
Solve each problem.

1) A supermarket had bags of red grapes for $20.72 for 7. The also had bags of green grapes priced at $8.46 for 3. Which type of grape is most expensive? 
   \[ \text{red} = \frac{20.72}{7}, \text{green} = \frac{8.46}{3} \]
   \[ \text{red} = 2.96, \text{green} = 2.82 \]

2) On Monday the price for bottled water was 2 bottles for $3.68. On Saturday the price was 5 bottles for $9.55. Which day had the higher unit price? 
   \[ \text{Monday} = \frac{3.68}{2}, \text{Saturday} = \frac{9.55}{5} \]
   \[ \text{Monday} = 1.84, \text{Saturday} = 1.91 \]

3) At a comic book convention vendor 1 was selling a set of 5 comics for $38.70. Vendor 2 was selling a set of 4 comics for $30.76. Which vendor has the higher unit price? 
   \[ \text{vendor 1} = \frac{38.70}{5}, \text{vendor 2} = \frac{30.76}{4} \]
   \[ \text{vendor 1} = 7.74, \text{vendor 2} = 7.69 \]

4) A pet store was selling mice 2 for $4.84. If they ended up selling 6 mice, how much money would they have earned? 
   \[ 1 \text{ mouse} = \frac{4.84}{2} \]
   \[ 1 \text{ mouse} = 2.42 \]

5) At the store beef jerky was $57.92 for 4 pounds. If you bought 6 pounds, how much would it cost? 
   \[ 1 \text{ pound} = \frac{57.92}{4} \]
   \[ 1 \text{ pound} = 14.48 \]

6) At the toy store you could get 2 board games for $13.68. Online the price for 4 board games is $26.84. Which place has the highest price for a board game? 
   \[ \text{toy store} = \frac{13.68}{2}, \text{online} = \frac{26.84}{4} \]
   \[ \text{toy store} = 6.84, \text{online} = 6.71 \]

7) The book fair had a sale where 5 books were $36.90. If you wanted to buy 4 books, how much money would you need? 
   \[ 1 \text{ book} = \frac{36.90}{5} \]
   \[ 1 \text{ book} = 7.38 \]

8) At a restaurant 6 hotdogs cost $6.90 and 2 hamburgers cost $2.40. Which food has the lower unit price? 
   \[ \text{hotdog} = \frac{6.90}{6}, \text{hamburger} = \frac{2.40}{2} \]
   \[ \text{hotdog} = 1.15, \text{hamburger} = 1.20 \]

9) At the baseball stadium the price for popcorn is $16.20 for 6 bags. If you wanted to buy 5 bags of popcorn, how much would it cost? 
   \[ 1 \text{ bag} = \frac{16.20}{6} \]
   \[ 1 \text{ bag} = 2.70 \]

10) At a farming supply store 3 pounds of seed cost $50.04. If a farmer needed 6 pounds of seeds, how much would it cost him? 
    \[ 1 \text{ pound} = \frac{50.04}{3} \]
    \[ 1 \text{ pound} = 16.68 \]
Solve each problem.

1) A supermarket had bags of red grapes for $8.55 for 3. The also had bags of green grapes priced at $11.64 for 4. Which type of grape is most expensive?

2) The book fair had a sale where 2 books were $8.30. If you wanted to buy 6 books, how much money would you need?

3) A shoe store was having a back to school sale where you could buy 5 pairs of shoes for $78.05. If a large family decided to buy 7 pairs of shoes, how much would it cost them?

4) A video game store was getting rid of old games, selling them 3 for $35.28. If they sold 5 games, how much money would they have made?

5) At the produce store you can buy 2 bags of bananas for $13.90. How much would it cost if you were to buy 7 bags?

6) A store had 3 packs of paper for $5.67. How much would it cost if you were to buy 2 packs?

7) At the store Brand A potato chips were $18.75 for 5 bags. Brand B potato chips were $26.39 for 7 bags. Which brand has the cheaper price?

8) A fast food restaurant had 7 boxes of chicken nuggets for $26.81. A competing restaurant had 3 boxes of chicken fingers for $11.64. Which food has a higher unit price?

9) At the toy store you could get 4 board games for $22.96. Online the price for 6 board games is $34.74. Which place has the highest price for a board game?

10) At a restaurant 6 hotdogs cost $8.04 and 7 hamburgers cost $9.45. Which food has the lower unit price?

Answers

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10.
Solve each problem.

1) A supermarket had bags of red grapes for $8.55 for 3. The also had bags of green grapes priced at $11.64 for 4. Which type of grape is most expensive? 
   red = $2.85 , green = $2.91

2) The book fair had a sale where 2 books were $8.30. If you wanted to buy 6 books, how much money would you need? 
   1 book = $4.15

3) A shoe store was having a back to school sale where you could buy 5 pairs of shoes for $78.05. If a large family decided to buy 7 pairs of shoes, how much would it cost them? 
   1 pair = $15.61

4) A video game store was getting rid of old games, selling them 3 for $35.28. If they sold 5 games, how much money would they have made? 
   1 game = $11.76

5) At the produce store you can buy 2 bags of bananas for $13.90. How much would it cost if you were to buy 7 bags? 
   1 bag = $6.95

6) A store had 3 packs of paper for $5.67. How much would it cost if you were to buy 2 packs? 
   1 pack = $1.89

7) At the store Brand A potato chips were $18.75 for 5 bags. Brand B potato chips were $26.39 for 7 bags. Which brand has the cheaper price? 
   Brand A = $3.75 , Brand B = $3.77

8) A fast food restaurant had 7 boxes of chicken nuggets for $26.81. A competing restaurant had 3 boxes of chicken fingers for $11.64. Which food has a higher unit price? 
   nuggets = $3.83 , fingers = $3.88

9) At the toy store you could get 4 board games for $22.96. Online the price for 6 board games is $34.74. Which place has the highest price for a board game? 
   toy store = $5.74 , online = $5.79

10) At a restaurant 6 hotdogs cost $8.04 and 7 hamburgers cost $9.45. Which food has the lower unit price? 
    hotdog = $1.34 , hamburger = $1.35
Solve each problem.

1) On Monday the price for bottled water was 5 bottles for $10.90. On Saturday the price was 4 bottles for $8.56. Which day had the higher unit price?

2) At a candy store you could get 3 giant lollipops for $8.94. How much would it cost to buy 6 lollipops?

3) At a farming supply store 7 pounds of seed cost $185.08. If a farmer needed 3 pounds of seeds, how much would it cost him?

4) In September a clothing store had a sale where you could get 7 scarves for $30.10. In October the price was changed to 3 scarves for $12.99. On which month did a scarf cost the most?

5) A store had 3 blue chairs for $39.96 or 7 red chairs for $93.59. Which color chair has a lower unit price?

6) An ice company charged $1.40 for 5 bags of ice. If a convenience store bought 7 bags of ice, how much would it have cost them?

7) At the toy store you could get 3 board games for $26.79. Online the price for 4 board games is $35.92. Which place has the highest price for a board game?

8) At a restaurant 4 hotdogs cost $9.68 and 5 hamburgers cost $11.75. Which food has the lower unit price?

9) A shoe store was having a back to school sale where you could buy 7 pairs of shoes for $71.54. If a large family decided to buy 4 pairs of shoes, how much would it cost them?

10) A video game store was getting rid of old games, selling them 7 for $134.19. If they sold 5 games, how much money would they have made?
1) On Monday the price for bottled water was 5 bottles for $10.90. On Saturday the price was 4 bottles for $8.56. Which day had the higher unit price? 
Monday = $2.18, Saturday = $2.14

2) At a candy store you could get 3 giant lollipops for $8.94. How much would it cost to buy 6 lollipops?
1 lollipop = $2.98

3) At a farming supply store 7 pounds of seed cost $185.08. If a farmer needed 3 pounds of seeds, how much would it cost him?
1 pound = $26.44

4) In September a clothing store had a sale where you could get 7 scarves for $30.10. In October the price was changed to 3 scarves for $12.99. On which month did a scarf cost the most?
September = $4.30, October = $4.33

5) A store had 3 blue chairs for $39.96 or 7 red chairs for $93.59. Which color chair has a lower unit price?
blue = $13.32, red = $13.37

6) An ice company charged $1.40 for 5 bags of ice. If a convenience store bought 7 bags of ice, how much would it have cost them?
1 bag = $0.28

7) At the toy store you could get 3 board games for $26.79. Online the price for 4 board games is $35.92. Which place has the highest price for a board game?
toy store = $8.93, online = $8.98

8) At a restaurant 4 hotdogs cost $9.68 and 5 hamburgers cost $11.75. Which food has the lower unit price?
hotdog = $2.42, hamburger = $2.35

9) A shoe store was having a back to school sale where you could buy 7 pairs of shoes for $71.54. If a large family decided to buy 4 pairs of shoes, how much would it cost them?
1 pair = $10.22

10) A video game store was getting rid of old games, selling them 7 for $134.19. If they sold 5 games, how much money would they have made?
1 game = $19.17
Solve each problem.

1) On Monday the price for bottled water was 2 bottles for $3.88. On Saturday the price was 7 bottles for $14.35. Which day had the higher unit price?

2) At the produce store you can buy 4 bags of bananas for $29.88. How much would it cost if you were to buy 6 bags?

3) At the market you can buy 4 bags of apples for $19.84. At the orchard you can get 7 bags of apples for $35.35. Which is the better deal?

4) At a restaurant 7 hotdogs cost $9.94 and 5 hamburgers cost $7.55. Which food has the lower unit price?

5) At the toy store you could get 7 board games for $40.25. Online the price for 4 board games is $23.04. Which place has the highest price for a board game?

6) At a candy store you could get 6 giant lollipops for $16.92. How much would it cost to buy 5 lollipops?

7) A shoe store was having a back to school sale where you could buy 3 pairs of shoes for $61.05. If a large family decided to buy 2 pairs of shoes, how much would it cost them?

8) A store had 2 packs of paper for $3.52. How much would it cost if you were to buy 4 packs?

9) A fast food restaurant had 4 boxes of chicken nuggets for $25.72. A competing restaurant had 2 boxes of chicken fingers for $12.70. Which food has a higher unit price?

10) At the baseball stadium the price for popcorn is $7.44 for 3 bags. If you wanted to buy 7 bags of popcorn, how much would it cost?
Solve each problem.

1) On Monday the price for bottled water was 2 bottles for $3.88. On Saturday the price was 7 bottles for $14.35. Which day had the higher unit price?
   Monday = $1.94, Saturday = $2.05

2) At the produce store you can buy 4 bags of bananas for $29.88. How much would it cost if you were to buy 6 bags?
   1 bag = $7.47

3) At the market you can buy 4 bags of apples for $19.84. At the orchard you can get 7 bags of apples for $35.35. Which is the better deal?
   market = $4.96, orchard = $5.05

4) At a restaurant 7 hotdogs cost $9.94 and 5 hamburgers cost $7.55. Which food has the lower unit price?
   hotdog = $1.42, hamburger = $1.51

5) At the toy store you could get 7 board games for $40.25. Online the price for 4 board games is $23.04. Which place has the highest price for a board game?
   toy store = $5.75, online = $5.76

6) At a candy store you could get 6 giant lollipops for $16.92. How much would it cost to buy 5 lollipops?
   1 lollipop = $2.82

7) A shoe store was having a back to school sale where you could buy 3 pairs of shoes for $61.05. If a large family decided to buy 2 pairs of shoes, how much would it cost them?
   1 pair = $20.35

8) A store had 2 packs of paper for $3.52. How much would it cost if you were to buy 4 packs?
   1 pack = $1.76

9) A fast food restaurant had 4 boxes of chicken nuggets for $25.72. A competing restaurant had 2 boxes of chicken fingers for $12.70. Which food has a higher unit price?
   nuggets = $6.43, fingers = $6.35

10) At the baseball stadium the price for popcorn is $7.44 for 3 bags. If you wanted to buy 7 bags of popcorn, how much would it cost?
    1 bag = $2.48

Answers

1. Saturday
2. $44.82
3. market
4. hotdog
5. online
6. $14.10
7. $40.70
8. $7.04
9. nuggets
10. $17.36
Solve each problem.

1) At the produce store you can buy 5 bags of bananas for $23.15. How much would it cost if you were to buy 6 bags?

2) A shoe store was having a back to school sale where you could buy 7 pairs of shoes for $92.05. If a large family decided to buy 2 pairs of shoes, how much would it cost them?

3) An ice company charged $2.95 for 5 bags of ice. If a convenience store bought 2 bags of ice, how much would it have cost them?

4) At a candy store you could get 5 giant lollipops for $14.35. How much would it cost to buy 2 lollipops?

5) At a farming supply store 5 pounds of seed cost $118.80. If a farmer needed 6 pounds of seeds, how much would it cost him?

6) At the store Brand A potato chips were $9.48 for 3 bags. Brand B potato chips were $21.84 for 7 bags. Which brand has the cheaper price?

7) In September a clothing store had a sale where you could get 7 scarves for $22.40. In October the price was changed to 5 scarves for $15.75. On which month did a scarf cost the most?

8) The book fair had a sale where 7 books were $27.51. If you wanted to buy 6 books, how much money would you need?

9) At a comic book convention vendor 1 was selling a set of 3 comics for $28.17. Vendor 2 was selling a set of 4 comics for $37.44. Which vendor has the higher unit price?

10) A book store was selling 3 books for $16.59. Online the you could buy 4 books for $22.48. Which place has a lower unit price?
Solve each problem.

1) At the produce store you can buy 5 bags of bananas for $23.15. How much would it cost if you were to buy 6 bags? 
   1 bag = $4.63

2) A shoe store was having a back to school sale where you could buy 7 pairs of shoes for $92.05. If a large family decided to buy 2 pairs of shoes, how much would it cost them? 
   1 pair = $13.15

3) An ice company charged $2.95 for 5 bags of ice. If a convenience store bought 2 bags of ice, how much would it have cost them? 
   1 bag = $0.59

4) At a candy store you could get 5 giant lollipops for $14.35. How much would it cost to buy 2 lollipops? 
   1 lollipop = $2.87

5) At a farming supply store 5 pounds of seed cost $118.80. If a farmer needed 6 pounds of seeds, how much would it cost him? 
   1 pound = $23.76

6) At the store Brand A potato chips were $9.48 for 3 bags. Brand B potato chips were $21.84 for 7 bags. Which brand has the cheaper price? 
   Brand A = $3.16 , Brand B = $3.12

7) In September a clothing store had a sale where you could get 7 scarves for $22.40. In October the price was changed to 5 scarves for $15.75. On which month did a scarf cost the most? 
   September = $3.20 , October = $3.15

8) The book fair had a sale where 7 books were $27.51. If you wanted to buy 6 books, how much money would you need? 
   1 book = $3.93

9) At a comic book convention vendor 1 was selling a set of 3 comics for $28.17. Vendor 2 was selling a set of 4 comics for $37.44. Which vendor has the higher unit price? 
   vendor 1 = $9.39 , vendor 2 = $9.36

10) A book store was selling 3 books for $16.59. Online the you could buy 4 books for $22.48. Which place has a lower unit price? 
    book store = $5.53 , online = $5.62

Math www.CommonCoreSheets.com
Solve each problem.

1) At the store beef jerky was $24.46 for 2 pounds. If you bought 4 pounds, how much would it cost?

2) At the market you can buy 2 bags of apples for $5.44. At the orchard you can get 7 bags of apples for $18.34. Which is the better deal?

3) A pet store was selling mice 5 for $6.55. If they ended up selling 3 mice, how much money would they have earned?

4) At a farming supply store 7 pounds of seed cost $124.32. If a farmer needed 3 pounds of seeds, how much would it cost him?

5) An ice company charged $2.80 for 7 bags of ice. If a convenience store bought 3 bags of ice, how much would it have cost them?

6) A store had 6 blue chairs for $112.08 or 7 red chairs for $130.90. Which color chair has a lower unit price?

7) In September a clothing store had a sale where you could get 4 scarves for $14.80. In October the price was changed to 3 scarves for $10.68. On which month did a scarf cost the most?

8) At a candy store you could get 6 giant lollipops for $17.40. How much would it cost to buy 4 lollipops?

9) A shoe store was having a back to school sale where you could buy 4 pairs of shoes for $46.12. If a large family decided to buy 7 pairs of shoes, how much would it cost them?

10) At the store Brand A potato chips were $5.54 for 2 bags. Brand B potato chips were $19.11 for 7 bags. Which brand has the cheaper price?
Solve each problem.

1) At the store beef jerky was $24.46 for 2 pounds. If you bought 4 pounds, how much would it cost?
   1 pound = $12.23

2) At the *market* you can buy 2 bags of apples for $5.44. At the *orchard* you can get 7 bags of apples for $18.34. Which is the better deal?
   market = $2.72, orchard = $2.62

3) A pet store was selling mice 5 for $6.55. If they ended up selling 3 mice, how much money would they have earned?
   1 mouse = $1.31

4) At a farming supply store 7 pounds of seed cost $124.32. If a farmer needed 3 pounds of seeds, how much would it cost him?
   1 pound = $17.76

5) An ice company charged $2.80 for 7 bags of ice. If a convenience store bought 3 bags of ice, how much would it have cost them?
   1 bag = $0.40

6) A store had 6 *blue* chairs for $112.08 or 7 *red* chairs for $130.90. Which color chair has a lower unit price?
   blue = $18.68, red = $18.70

7) In *September* a clothing store had a sale where you could get 4 scarves for $14.80. In *October* the price was changed to 3 scarves for $10.68. On which month did a scarf cost the most?
   September = $3.70, October = $3.56

8) At a candy store you could get 6 giant lollipops for $17.40. How much would it cost to buy 4 lollipops?
   1 lollipop = $2.90

9) A shoe store was having a back to school sale where you could buy 4 pairs of shoes for $46.12. If a large family decided to buy 7 pairs of shoes, how much would it cost them?
   1 pair = $11.53

10) At the store *Brand A* potato chips were $5.54 for 2 bags. *Brand B* potato chips were $19.11 for 7 bags. Which brand has the cheaper price?
    Brand A = $2.77, Brand B = $2.73

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**Answers**

1. **$48.92**
2. **orchard**
3. **$3.93**
4. **$53.28**
5. **$1.20**
6. **blue**
7. **September**
8. **$11.60**
9. **$80.71**
10. **Brand B**
Solve each problem.

1) At the baseball stadium the price for popcorn is $13.05 for 5 bags. If you wanted to buy 7 bags of popcorn, how much would it cost?  

2) An ice company charged $0.84 for 2 bags of ice. If a convenience store bought 3 bags of ice, how much would it have cost them?  

3) At the market you can buy 2 bags of apples for $10.52. At the orchard you can get 6 bags of apples for $31.86. Which is the better deal?  

4) A store had 4 packs of paper for $0.92. How much would it cost if you were to buy 6 packs?  

5) The book fair had a sale where 6 books were $20.58. If you wanted to buy 3 books, how much money would you need?  

6) On Monday the price for bottled water was 5 bottles for $11.95. On Saturday the price was 4 bottles for $10.08. Which day had the higher unit price?  

7) In September a clothing store had a sale where you could get 2 scarves for $9.70. In October the price was changed to 3 scarves for $14.67. On which month did a scarf cost the most?  

8) A video game store was getting rid of old games, selling them 3 for $44.52. If they sold 2 games, how much money would they have made?  

9) At a comic book convention vendor 1 was selling a set of 5 comics for $47.00. Vendor 2 was selling a set of 6 comics for $56.88. Which vendor has the higher unit price?  

10) A supermarket had bags of red grapes for $6.30 for 2. The also had bags of green grapes priced at $12.88 for 4. Which type of grape is most expensive?
Solve each problem.

1) At the baseball stadium the price for popcorn is $13.05 for 5 bags. If you wanted to buy 7 bags of popcorn, how much would it cost?
   1 bag = $2.61

2) An ice company charged $0.84 for 2 bags of ice. If a convenience store bought 3 bags of ice, how much would it have cost them?
   1 bag = $0.42

3) At the market you can buy 2 bags of apples for $10.52. At the orchard you can get 6 bags of apples for $31.86. Which is the better deal?
   market = $5.26, orchard = $5.31

4) A store had 4 packs of paper for $0.92. How much would it cost if you were to buy 6 packs?
   1 pack = $0.23

5) The book fair had a sale where 6 books were $20.58. If you wanted to buy 3 books, how much money would you need?
   1 book = $3.43

6) On Monday the price for bottled water was 5 bottles for $11.95. On Saturday the price was 4 bottles for $10.08. Which day had the higher unit price?
   Monday = $2.39, Saturday = $2.52

7) In September a clothing store had a sale where you could get 2 scarves for $9.70. In October the price was changed to 3 scarves for $14.67. On which month did a scarf cost the most?
   September = $4.85, October = $4.89

8) A video game store was getting rid of old games, selling them 3 for $44.52. If they sold 2 games, how much money would they have made?
   1 game = $14.84

9) At a comic book convention vendor 1 was selling a set of 5 comics for $47.00. Vendor 2 was selling a set of 6 comics for $56.88. Which vendor has the higher unit price?
   vendor 1 = $9.40, vendor 2 = $9.48

10) A supermarket had bags of red grapes for $6.30 for 2. The also had bags of green grapes priced at $12.88 for 4. Which type of grape is most expensive?
    red = $3.15, green = $3.22
Solve each problem.

1) At the baseball stadium the price for popcorn is $13.80 for 5 bags. If you wanted to buy 4 bags of popcorn, how much would it cost?

2) At the toy store you could get 5 board games for $29.50. Online the price for 6 board games is $35.64. Which place has the highest price for a board game?

3) At the produce store you can buy 5 bags of bananas for $23.75. How much would it cost if you were to buy 4 bags?

4) A pet store was selling mice 3 for $8.13. If they ended up selling 6 mice, how much money would they have earned?

5) At a comic book convention vendor 1 was selling a set of 4 comics for $43.40. Vendor 2 was selling a set of 2 comics for $21.72. Which vendor has the higher unit price?

6) On Monday the price for bottled water was 7 bottles for $11.06. On Saturday the price was 6 bottles for $9.54. Which day had the higher unit price?

7) At a restaurant 2 hotdogs cost $2.34 and 4 hamburgers cost $5.16. Which food has the lower unit price?

8) At a farming supply store 7 pounds of seed cost $141.19. If a farmer needed 3 pounds of seeds, how much would it cost him?

9) A video game store was getting rid of old games, selling them 6 for $99.30. If they sold 3 games, how much money would they have made?

10) At the market you can buy 7 bags of apples for $23.59. At the orchard you can get 5 bags of apples for $16.80. Which is the better deal?
Solve each problem.

1) At the baseball stadium the price for popcorn is $13.80 for 5 bags. If you wanted to buy 4 bags of popcorn, how much would it cost?
   1 bag = $2.76

2) At the toy store you could get 5 board games for $29.50. Online the price for 6 board games is $35.64. Which place has the highest price for a board game?
   toy store = $5.90, online = $5.94

3) At the produce store you can buy 5 bags of bananas for $23.75. How much would it cost if you were to buy 4 bags?
   1 bag = $4.75

4) A pet store was selling mice 3 for $8.13. If they ended up selling 6 mice, how much money would they have earned?
   1 mouse = $2.71

5) At a comic book convention vendor 1 was selling a set of 4 comics for $43.40. Vendor 2 was selling a set of 2 comics for $21.72. Which vendor has the higher unit price?
   vendor 1 = $10.85, vendor 2 = $10.86

6) On Monday the price for bottled water was 7 bottles for $11.06. On Saturday the price was 6 bottles for $9.54. Which day had the higher unit price?
   Monday = $1.58, Saturday = $1.59

7) At a restaurant 2 hotdogs cost $2.34 and 4 hamburgers cost $5.16. Which food has the lower unit price?
   hotdog = $1.17, hamburger = $1.29

8) At a farming supply store 7 pounds of seed cost $141.19. If a farmer needed 3 pounds of seeds, how much would it cost him?
   1 pound = $20.17

9) A video game store was getting rid of old games, selling them 6 for $99.30. If they sold 3 games, how much money would they have made?
   1 game = $16.55

10) At the market you can buy 7 bags of apples for $23.59. At the orchard you can get 5 bags of apples for $16.80. Which is the better deal?
    market = $3.37, orchard = $3.36
Solve each problem.

1) At the toy store you could get 3 board games for $25.68. Online the price for 4 board games is $34.12. Which place has the highest price for a board game?

2) In September a clothing store had a sale where you could get 6 scarves for $18.90. In October the price was changed to 4 scarves for $12.36. On which month did a scarf cost the most?

3) At the store beef jerky was $60.95 for 5 pounds. If you bought 6 pounds, how much would it cost?

4) An ice company charged $5.18 for 7 bags of ice. If a convenience store bought 4 bags of ice, how much would it have cost them?

5) The book fair had a sale where 5 books were $31.05. If you wanted to buy 6 books, how much money would you need?

6) A book store was selling 3 books for $14.97. Online the you could buy 7 books for $33.95. Which place has a lower unit price?

7) A shoe store was having a back to school sale where you could buy 6 pairs of shoes for $56.04. If a large family decided to buy 5 pairs of shoes, how much would it cost them?

8) At the baseball stadium the price for popcorn is $14.55 for 5 bags. If you wanted to buy 4 bags of popcorn, how much would it cost?

9) At a comic book convention vendor 1 was selling a set of 4 comics for $38.28. Vendor 2 was selling a set of 7 comics for $67.55. Which vendor has the higher unit price?

10) At the store Brand A potato chips were $32.48 for 7 bags. Brand B potato chips were $9.30 for 2 bags. Which brand has the cheaper price?
Solve each problem.

1) At the toy store you could get 3 board games for $25.68. Online the price for 4 board games is $34.12. Which place has the highest price for a board game?
   toy store = $8.56, online = $8.53

2) In September a clothing store had a sale where you could get 6 scarves for $18.90. In October the price was changed to 4 scarves for $12.36. On which month did a scarf cost the most?
   September = $3.15, October = $3.09

3) At the store beef jerky was $60.95 for 5 pounds. If you bought 6 pounds, how much would it cost?
   1 pound = $12.19

4) An ice company charged $5.18 for 7 bags of ice. If a convenience store bought 4 bags of ice, how much would it have cost them?
   1 bag = $0.74

5) The book fair had a sale where 5 books were $31.05. If you wanted to buy 6 books, how much money would you need?
   1 book = $6.21

6) A book store was selling 3 books for $14.97. Online the you could buy 7 books for $33.95. Which place has a lower unit price?
   book store = $4.99, online = $4.85

7) A shoe store was having a back to school sale where you could buy 6 pairs of shoes for $56.04. If a large family decided to buy 5 pairs of shoes, how much would it cost them?
   1 pair = $9.34

8) At the baseball stadium the price for popcorn is $14.55 for 5 bags. If you wanted to buy 4 bags of popcorn, how much would it cost?
   1 bag = $2.91

9) At a comic book convention vendor 1 was selling a set of 4 comics for $38.28. Vendor 2 was selling a set of 7 comics for $67.55. Which vendor has the higher unit price?
   vendor 1 = $9.57, vendor 2 = $9.65

10) At the store Brand A potato chips were $32.48 for 7 bags. Brand B potato chips were $9.30 for 2 bags. Which brand has the cheaper price?
    Brand A = $4.64, Brand B = $4.65

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Answers

1. toy store
2. September
3. $73.14
4. $2.96
5. $37.26
6. online
7. $46.70
8. $11.64
9. vendor 2
10. Brand A