



Solve each problem.

Answers

- 1) A fast food restaurant had 5 boxes of chicken nuggets for \$6.80. A competing restaurant had 7 boxes of chicken fingers for \$8.54. Which food has a higher unit price?
- 2) A supermarket had bags of red grapes for \$1.89 for 3. The also had bags of green grapes priced at \$1.02 for 2. Which type of grape is most expensive?
- 3) A pet store was selling mice 7 for \$16.31. If they ended up selling 6 mice, how much money would they have earned?
- 4) At a candy store you could get 3 giant lollipops for \$3.72. How much would it cost to buy 4 lollipops?
- 5) At a restaurant 4 hotdogs cost \$79.32 and 3 hamburgers cost \$59.37. Which food has the lower unit price?
- 6) At the produce store you can buy 6 bags of bananas for \$39.30. How much would it cost if you were to buy 2 bags?
- 7) A video game store was getting rid of old games, selling them 5 for \$80.95. If they sold 2 games, how much money would they have made?
- 8) A store had 5 packs of paper for \$7.60. How much would it cost if you were to buy 2 packs?
- 9) A shoe store was having a back to school sale where you could buy 5 pairs of shoes for \$40.95. If a large family decided to buy 7 pairs of shoes, how much would it cost them?
- 10) At the toy store you could get 3 board games for \$48.84. Online the price for 2 board games is \$32.58. Which place has the highest price for a board game?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



Solve each problem.

- 1) A fast food restaurant had 5 boxes of chicken nuggets for \$6.80. A competing restaurant had 7 boxes of chicken fingers for \$8.54. Which food has a higher unit price?
nuggets = \$1.36 , fingers = \$1.22
- 2) A supermarket had bags of red grapes for \$1.89 for 3. The also had bags of green grapes priced at \$1.02 for 2. Which type of grape is most expensive?
red = \$0.63 , green = \$0.51
- 3) A pet store was selling mice 7 for \$16.31. If they ended up selling 6 mice, how much money would they have earned?
1 mouse = \$2.33
- 4) At a candy store you could get 3 giant lollipops for \$3.72. How much would it cost to buy 4 lollipops?
1 lollipop = \$1.24
- 5) At a restaurant 4 hotdogs cost \$79.32 and 3 hamburgers cost \$59.37. Which food has the lower unit price?
hotdog = \$19.83 , hamburger = \$19.79
- 6) At the produce store you can buy 6 bags of bananas for \$39.30. How much would it cost if you were to buy 2 bags?
1 bag = \$6.55
- 7) A video game store was getting rid of old games, selling them 5 for \$80.95. If they sold 2 games, how much money would they have made?
1 game = \$16.19
- 8) A store had 5 packs of paper for \$7.60. How much would it cost if you were to buy 2 packs?
1 pack = \$1.52
- 9) A shoe store was having a back to school sale where you could buy 5 pairs of shoes for \$40.95. If a large family decided to buy 7 pairs of shoes, how much would it cost them?
1 pair = \$8.19
- 10) At the toy store you could get 3 board games for \$48.84. Online the price for 2 board games is \$32.58. Which place has the highest price for a board game?
toy store = \$16.28 , online = \$16.29

Answers

1. **nuggets**
2. **red**
3. **\$13.98**
4. **\$4.96**
5. **hamburger**
6. **\$13.10**
7. **\$32.38**
8. **\$3.04**
9. **\$57.33**
10. **online**