



Solve each problem. Answer with the fraction.

Answers

- 1) Which has more people? A football stadium that is $\frac{2}{7}$ full or a classroom that is $\frac{3}{7}$ full? 1. _____
- 2) Which is the bigger amount? $\frac{8}{10}$ of ten dollars or $\frac{4}{10}$ of a hundred dollars? 2. _____
- 3) Which is lighter? $\frac{7}{10}$ of a gram or $\frac{6}{10}$ of a kilogram? 3. _____
- 4) During a baseball game $\frac{1}{5}$ of the players got strikes. During the same game $\frac{4}{5}$ of the players got homeruns. Which amount is larger? 4. _____
- 5) A bag of lemons made $\frac{3}{9}$ of a gallon of lemon juice. A bag of oranges made $\frac{8}{9}$ of a gallon of orange juice. Which amount is more? 5. _____
- 6) A home driveway is $\frac{2}{3}$ full. A Wal-Mart parking lot is $\frac{1}{3}$ full. Which has less cars? 6. _____
- 7) Which would feed less people? $\frac{4}{9}$ of a grape or $\frac{3}{9}$ of a watermelon? 7. _____
- 8) Which is the taller? A glass of water that is $\frac{2}{4}$ of a foot tall or a glass of lemonade that is $\frac{1}{4}$ of a foot tall? 8. _____
- 9) Bianca spent $\frac{6}{7}$ of a week working on her science fair project while Billy spent $\frac{1}{7}$ of a week on his project. Which amount is more time? 9. _____
- 10) Which is the larger amount? $\frac{8}{10}$ of a dollar or $\frac{1}{10}$ of a million dollars? 10. _____
- 11) Which is the smaller amount? $\frac{4}{10}$ of a dollar or $\frac{9}{10}$ of a dollar? 11. _____
- 12) Which has less water? A pond that is $\frac{1}{7}$ full or a pond that is $\frac{4}{7}$ full? 12. _____
- 13) In a neighborhood $\frac{6}{7}$ of the residents voted. In the state $\frac{3}{7}$ of the population voted. Which is less? 13. _____
- 14) A bag of lemons made $\frac{3}{4}$ of a gallon of lemon juice. A bag of oranges made $\frac{1}{4}$ of a gallon of orange juice. Which amount is less? 14. _____
- 15) A jogger is running $\frac{7}{8}$ full speed. A car is driving $\frac{1}{8}$ full speed. Which is quicker? 15. _____



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Answers

1. $\frac{2}{7}$
2. $\frac{4}{10}$
3. $\frac{7}{10}$
4. $\frac{4}{5}$
5. $\frac{8}{9}$
6. $\frac{2}{3}$
7. $\frac{4}{9}$
8. $\frac{2}{4}$
9. $\frac{6}{7}$
10. $\frac{1}{10}$
11. $\frac{4}{10}$
12. $\frac{1}{7}$
13. $\frac{6}{7}$
14. $\frac{1}{4}$
15. $\frac{1}{8}$