Solve each problem. Answer with the fraction.

1) A jogger is running \(\frac{5}{7}\) full speed. A car is driving \(\frac{4}{7}\) full speed. Which is slower?

2) Which is heavier? \(\frac{6}{10}\) of a gram or \(\frac{5}{10}\) of a kilogram?

3) Which will be louder? When a stereo is \(\frac{3}{4}\) full volume or when it is \(\frac{1}{4}\) full volume?

4) Which is heavier? \(\frac{3}{8}\) of a pound or \(\frac{1}{8}\) of a ton?

5) Faye spent \(\frac{4}{9}\) of a month working on her science fair project while Tom spent \(\frac{5}{9}\) of a day. Which amount is less time?

6) Which is longer? \(\frac{9}{10}\) of a meter or \(\frac{4}{10}\) of a meter?

7) Which has more people? A football stadium when it is \(\frac{8}{10}\) full or when it is \(\frac{9}{10}\) full?

8) A bedroom garbage basket weighed \(\frac{2}{4}\) of a pound. A bathroom garbage basket weighed \(\frac{3}{4}\) of a pound. Which is less?

9) A Wal-Mart parking lot is \(\frac{2}{3}\) full at 3pm and \(\frac{1}{3}\) full at 4pm. Which amount is more?

10) Which is lighter? A \(\frac{2}{8}\) pound red bowling ball or a \(\frac{6}{8}\) pound blue bowling ball?

11) Which has more people? A school bus that is \(\frac{1}{6}\) full or a car that is \(\frac{4}{6}\) full?

12) Which is shorter? \(\frac{2}{3}\) of a minute or \(\frac{1}{3}\) of an minute?

13) In a neighborhood \(\frac{2}{8}\) of the residents voted. In the state \(\frac{1}{8}\) of the population voted. Which is more?

14) Which is shorter? \(\frac{3}{6}\) of a minute or \(\frac{2}{6}\) of an hour?

15) Which has less water? A swimming pool that is \(\frac{7}{9}\) full or one that is \(\frac{5}{9}\) full?
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