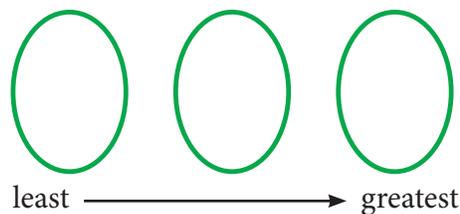
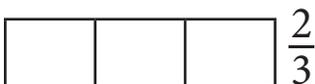
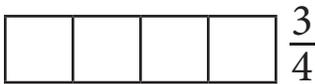


Name: _____

Date: _____

1. Write two fractions that are equivalent to $\frac{4}{5}$. Show all work to support your answers.

2. Shade each model to represent the fraction. Then list the fractions in order from least to greatest.



3. A plant grew $\frac{5}{4}$ feet this month and $\frac{7}{8}$ feet last month. In which month did the plant grow more? Use words, models and/or numbers to support your answer.

- 4.** Write an addition equation using unit fractions that has a sum of $\frac{3}{4}$.
- 5.** Write $3\frac{2}{5}$ as an improper fraction.
- 6.** Katiree said that $3\frac{1}{3}$ is equivalent to $2\frac{4}{3}$. Do you agree with her? Explain your reasoning.
- 7.** LaMonte needed $6\frac{5}{8}$ feet of string for a project. He had two pieces of string. One was $3\frac{3}{8}$ feet long and the other was $3\frac{1}{8}$ feet long. Does he have enough string for his project? Explain your reasoning.
- 8.** Daniel bought $4\frac{1}{8}$ pounds of peanuts. He gave $2\frac{4}{8}$ pounds to Jill. How many pounds of peanuts did he have left? Use mathematics to justify your answer.

9. Find the value of $6 \times \frac{2}{8}$. Use numbers, words and/or models to support your answer. Write the answer as an improper fraction and a mixed number.

10. What is the length of the line below to the nearest quarter of an inch? Write your answer above the line.



11. What is the difference from the largest weight loss to the smallest weight loss based on the line plot at the right?

