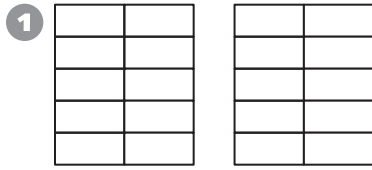
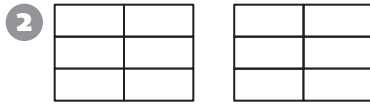


Number and Operations

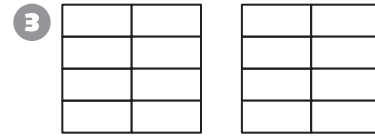
Shade the diagram for each fraction. Then write $<$ or $>$ to compare the fractions.



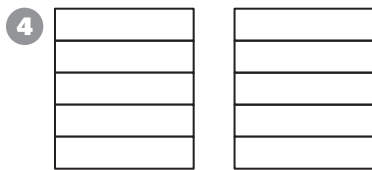
$\frac{7}{10}$ ○ $\frac{1}{2}$



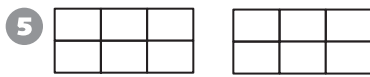
$\frac{2}{3}$ ○ $\frac{5}{6}$



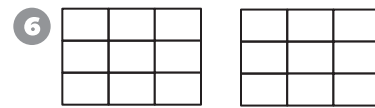
$\frac{1}{2}$ ○ $\frac{3}{8}$



$\frac{2}{5}$ ○ $\frac{4}{5}$



$\frac{4}{6}$ ○ $\frac{1}{2}$



$\frac{2}{3}$ ○ $\frac{5}{9}$

Problem Solving

Use a strategy and solve.

- 7 At her party, Elisa served vanilla and chocolate ice cream. She put out red, pink, yellow, and green sprinkles. How many different desserts could her friends make if each dessert was made up of one flavor of ice cream and one color of sprinkles?
- _____

- 8 How many different 3-digit numbers can you make with the digits 1, 5, and 7? What are the numbers?
- _____