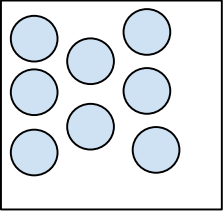
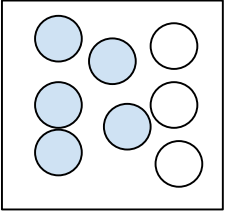
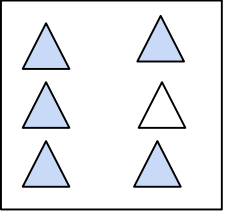
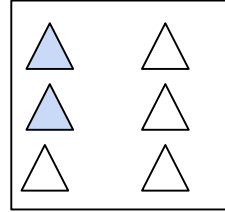
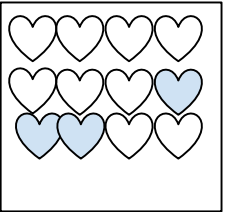
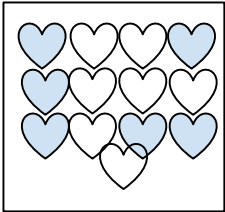
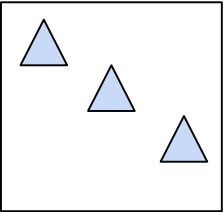
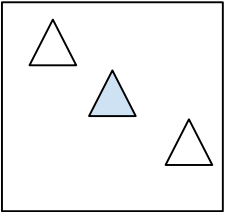
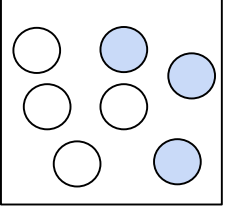
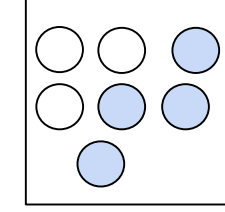
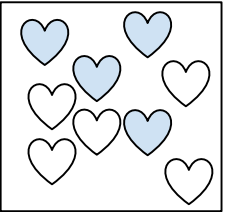
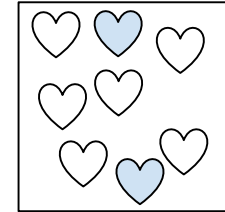
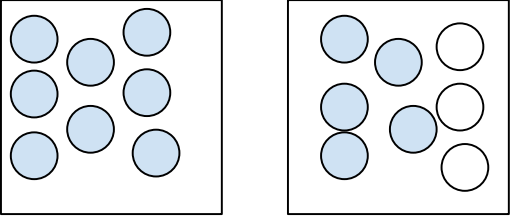
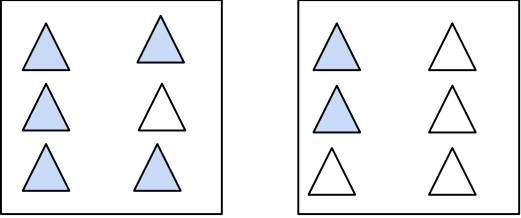
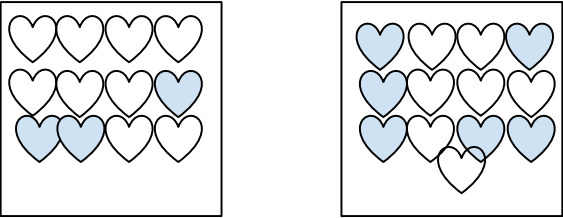
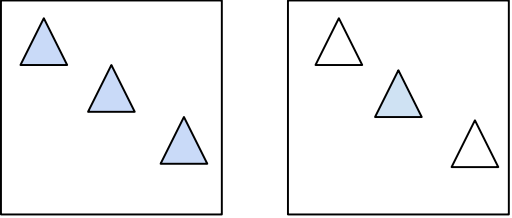
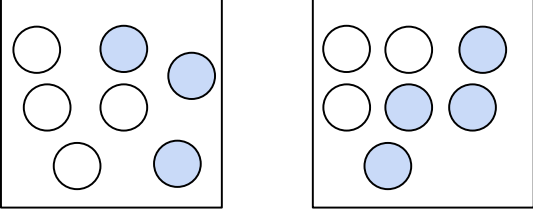
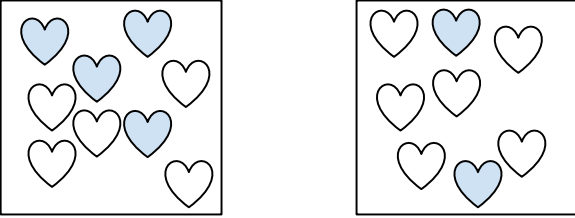


Grade: 2 Q Category: Fractions Q Sub Category: Comparing fractions with the same denominator Worksheet #: 217Q

Identify which fraction is **GREATER** with symbols (greater than >, less than <)

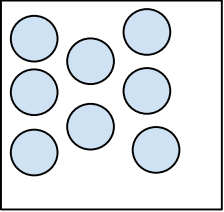
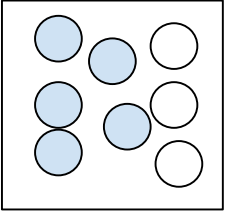
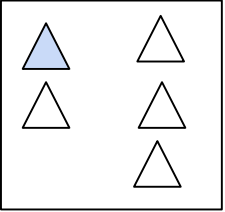
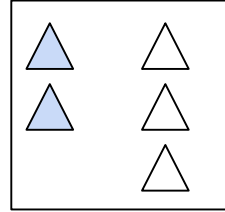
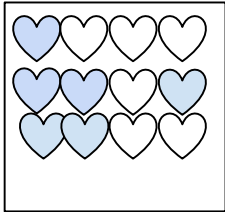
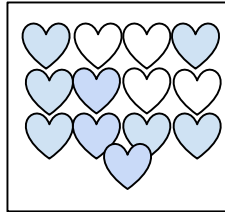
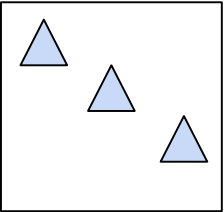
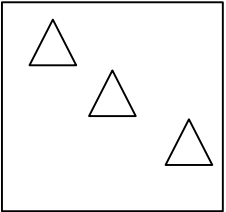
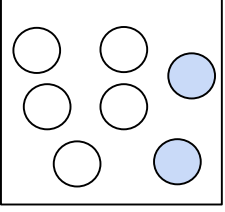
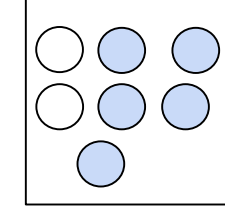
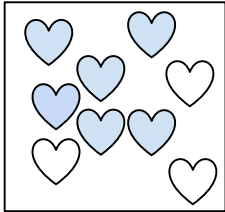
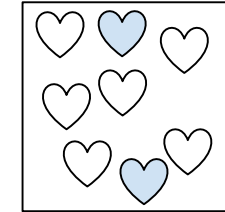
 $\frac{8}{8}$	 $\frac{5}{8}$	 $\frac{5}{6}$	 $\frac{2}{6}$	 $\frac{3}{12}$	 $\frac{6}{12}$
 $\frac{3}{3}$	 $\frac{1}{3}$	 $\frac{3}{7}$	 $\frac{4}{7}$	 $\frac{4}{9}$	 $\frac{2}{9}$

Identify which fraction is **GREATER** with symbols (greater than >, less than <)

 $\frac{8}{8} > \frac{5}{8}$	 $\frac{5}{6} > \frac{2}{6}$	 $\frac{3}{12} < \frac{6}{12}$
 $\frac{3}{3} > \frac{1}{3}$	 $\frac{3}{7} < \frac{4}{7}$	 $\frac{4}{9} > \frac{2}{9}$

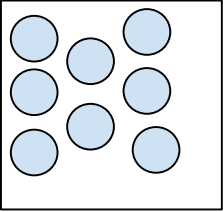
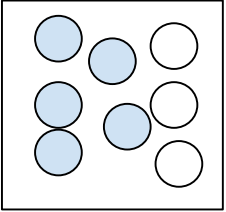
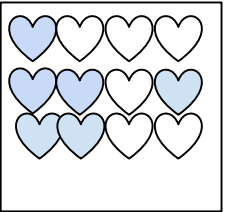
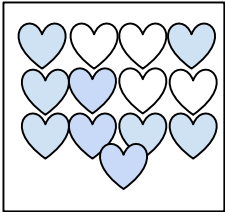
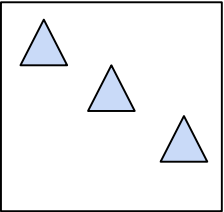
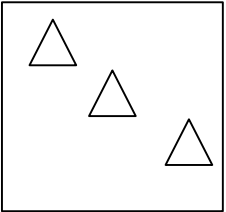
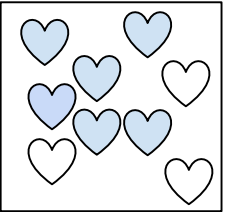
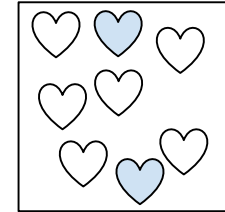
Grade: 2 Q Category: Fractions Q Sub Category: Comparing fractions with the same denominator Worksheet #: 218Q

Identify which fraction is **SMALLER** with symbols (greater than >, less than <)

 $\frac{8}{8}$	 $\frac{5}{8}$	 $\frac{1}{5}$	 $\frac{2}{5}$	 $\frac{6}{12}$	 $\frac{9}{12}$
 $\frac{3}{3}$	 $\frac{0}{3}$	 $\frac{2}{7}$	 $\frac{5}{7}$	 $\frac{6}{9}$	 $\frac{2}{9}$

Grade: 2 Q Category: Fractions Q Sub Category: Comparing fractions with the same denominator Worksheet #: 218A

Identify which fraction is **SMALLER** with symbols (greater than >, less than <)

 $\frac{8}{8} < \frac{5}{8}$	 $\frac{1}{5} > \frac{2}{5}$	 $\frac{6}{12} > \frac{9}{12}$	 $\frac{3}{3} < \frac{0}{3}$
 $\frac{2}{7} > \frac{5}{7}$	 $\frac{6}{9} < \frac{2}{9}$	 $\frac{6}{9} < \frac{2}{9}$	 $\frac{6}{9} < \frac{2}{9}$