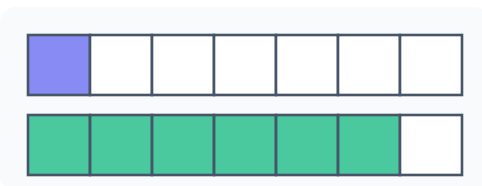




Name: _____

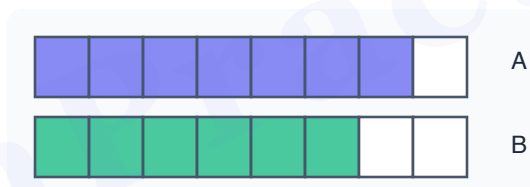
Date: _____

1. Which sign is correct? $\frac{1}{7}$ ____ $\frac{6}{7}$



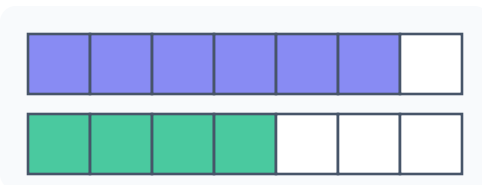
☐ $>$ ☐ $<$ ☐ $=$

2. Which fraction is LARGER?



☐ $\frac{6}{8}$ ☐ $\frac{7}{8}$

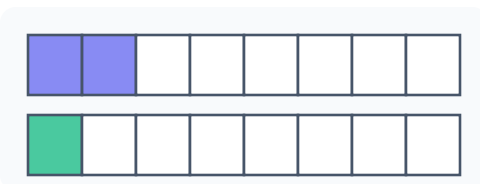
3. Which sign is correct? $\frac{6}{7}$ ____ $\frac{4}{7}$



☐ $=$ ☐ $<$ ☐ $>$

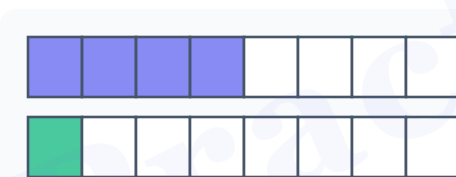


4. Which sign is correct? $\frac{2}{8}$ $\frac{1}{8}$



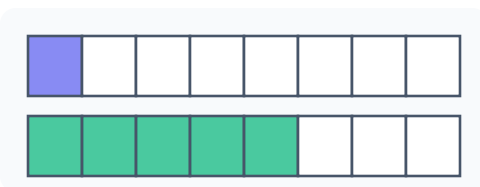
☐ = ☐ > ☐ <

5. Which sign is correct? $\frac{4}{8}$ $\frac{1}{8}$



☐ < ☐ > ☐ =

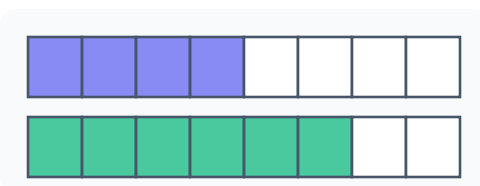
6. Which sign is correct? $\frac{1}{8}$ $\frac{5}{8}$



☐ > ☐ < ☐ =

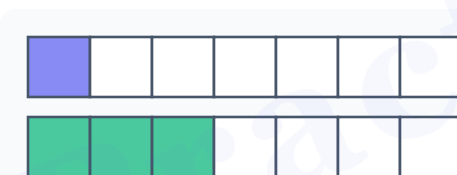


7. Which sign is correct? $\frac{4}{8}$ $\frac{6}{8}$



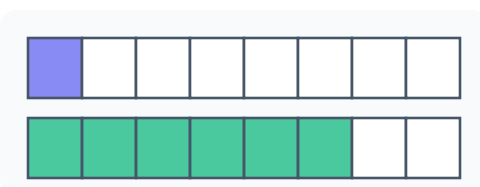
☐ = ☐ < ☐ >

8. Which sign is correct? $\frac{1}{7}$ $\frac{3}{7}$



☐ = ☐ < ☐ >

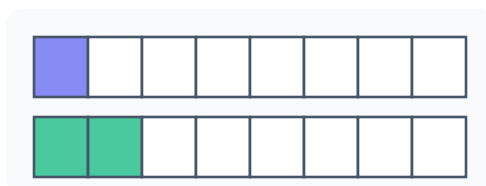
9. Which sign is correct? $\frac{1}{8}$ $\frac{6}{8}$



☐ = ☐ < ☐ >



10. Which sign is correct? $\frac{1}{8}$ $\frac{2}{8}$



☐ $<$ ☐ $=$ ☐ $>$

11. Which sign is correct? $\frac{1}{9}$ $\frac{2}{9}$

☐ $=$ ☐ $<$ ☐ $>$

12. Which sign is correct? $\frac{6}{8}$ $\frac{1}{8}$

☐ $>$ ☐ $<$ ☐ $=$

13. Which sign is correct? $\frac{2}{8}$ $\frac{7}{8}$

☐ $>$ ☐ $=$ ☐ $<$

14. Which sign is correct? $\frac{1}{5}$ $\frac{4}{5}$

☐ $<$ ☐ $=$ ☐ $>$



15. Which sign is correct? $\frac{3}{10}$ — $\frac{7}{10}$

☐ $<$ ☐ $=$ ☐ $>$

16. Which sign is correct? $\frac{1}{8}$ — $\frac{4}{8}$

☐ $>$ ☐ $=$ ☐ $<$

17. Which sign is correct? $\frac{6}{10}$ — $\frac{5}{10}$

☐ $>$ ☐ $=$ ☐ $<$

18. Which sign is correct? $\frac{1}{6}$ — $\frac{5}{6}$

☐ $=$ ☐ $>$ ☐ $<$



Answer Key

1. < Same denominator, so more shaded parts wins: $\frac{1}{7} < \frac{6}{7}$.
2. $\frac{7}{8}$ has more shaded parts, so it is larger.
3. > Same denominator, so more shaded parts wins: $\frac{6}{7} > \frac{4}{7}$.
4. > Same denominator, so more shaded parts wins: $\frac{2}{8} > \frac{1}{8}$.
5. > Same denominator, so more shaded parts wins: $\frac{4}{8} > \frac{1}{8}$.
6. < Same denominator, so more shaded parts wins: $\frac{1}{8} < \frac{5}{8}$.
7. < Same denominator, so more shaded parts wins: $\frac{4}{8} < \frac{6}{8}$.
8. < Same denominator, so more shaded parts wins: $\frac{1}{7} < \frac{3}{7}$.
9. < Same denominator, so more shaded parts wins: $\frac{1}{8} < \frac{6}{8}$.
10. < Same denominator, so more shaded parts wins: $\frac{1}{8} < \frac{2}{8}$.
11. < Same denominator, so the larger numerator wins: $1/9 < 2/9$.
12. > Same denominator, so the larger numerator wins: $6/8 > 1/8$.
13. < Same denominator, so the larger numerator wins: $2/8 < 7/8$.
14. < Same denominator, so the larger numerator wins: $1/5 < 4/5$.
15. < Same denominator, so the larger numerator wins: $3/10 < 7/10$.
16. < Same denominator, so the larger numerator wins: $1/8 < 4/8$.
17. > Same denominator, so the larger numerator wins: $6/10 > 5/10$.
18. < Same denominator, so the larger numerator wins: $1/6 < 5/6$.