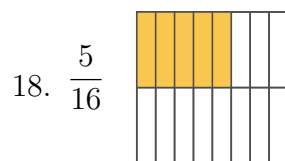
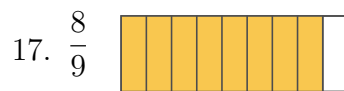
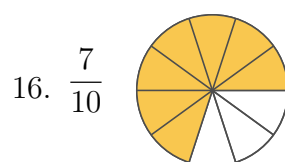
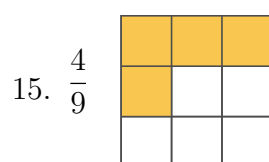
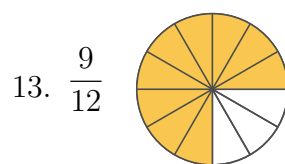
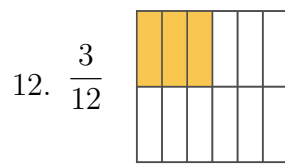
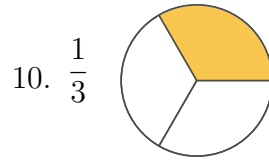
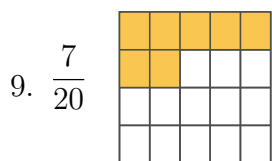
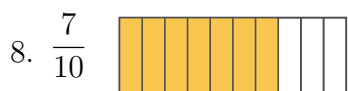
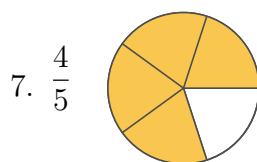
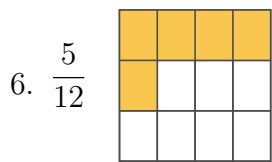
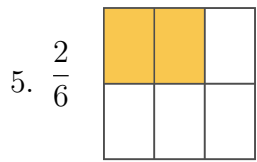
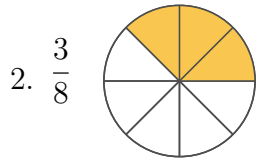
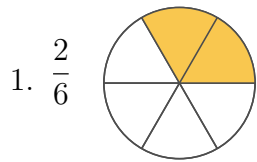


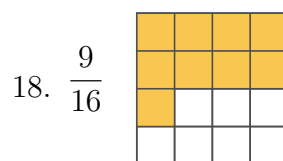
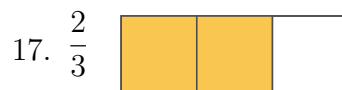
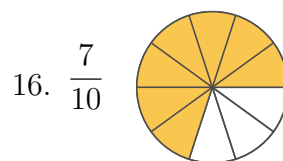
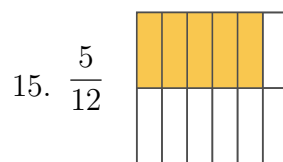
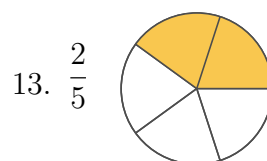
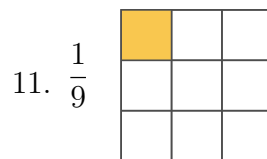
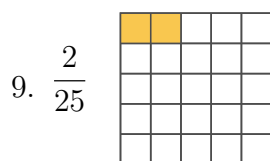
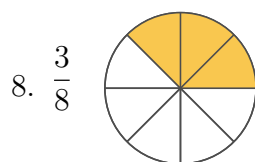
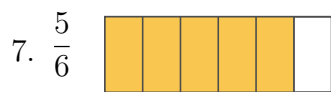
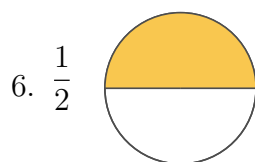
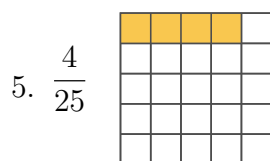
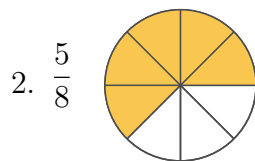
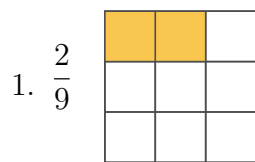
INTRODUCTION TO FRACTIONS

Mr. Merrick · Division 2 Mathematics · September 21, 2025

Part A: Name each Fraction

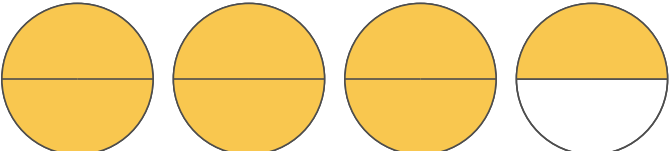


Part B: Fill in each Fraction

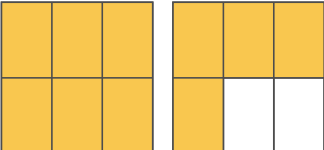



Part C: Improper Fractions — Shade and Decompose

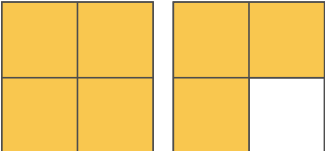
Shade the model to match the improper fraction. Then fill in: How many wholes? How much extra?

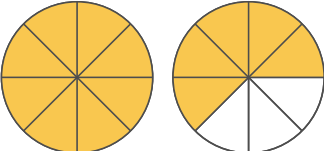
1. $\frac{7}{2}$  *How many wholes?* 3
How much extra? $\frac{1}{2}$


2. $\frac{11}{4}$  *How many wholes?* 2
How much extra? $\frac{3}{4}$

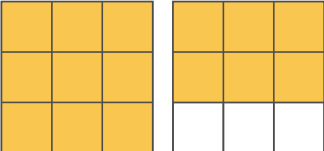
3. $\frac{10}{6}$  *How many wholes?* 1
How much extra? $\frac{4}{6}$

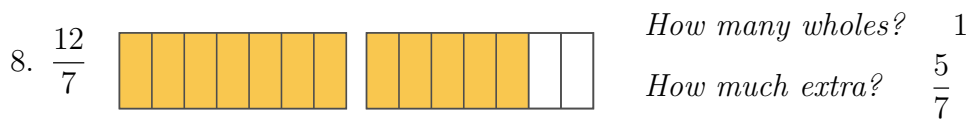
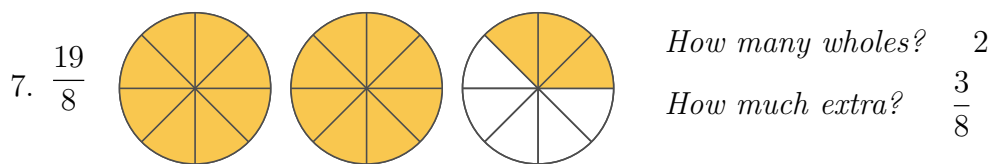
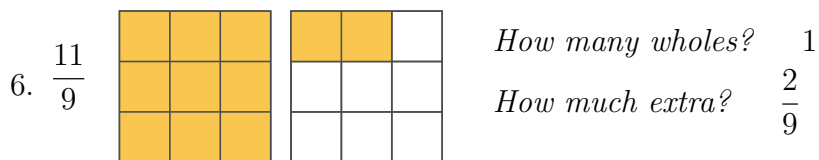
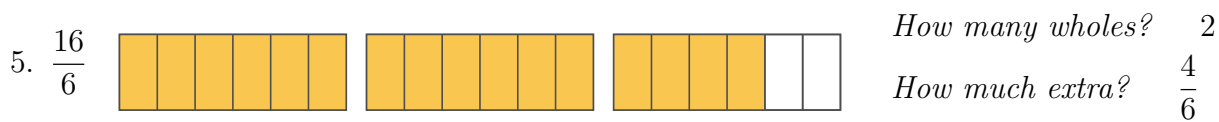
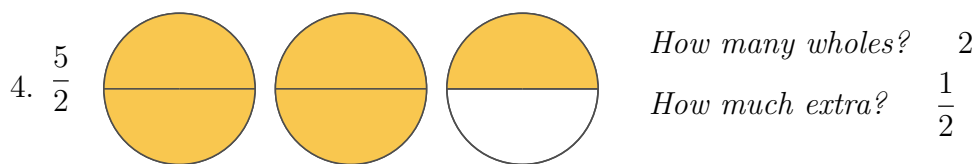
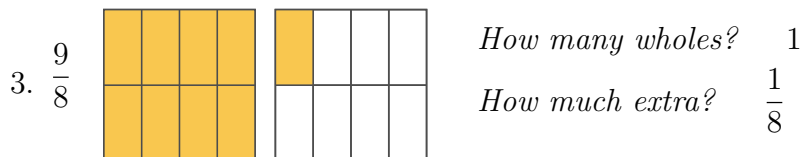
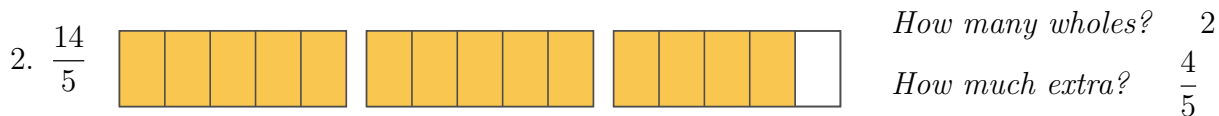
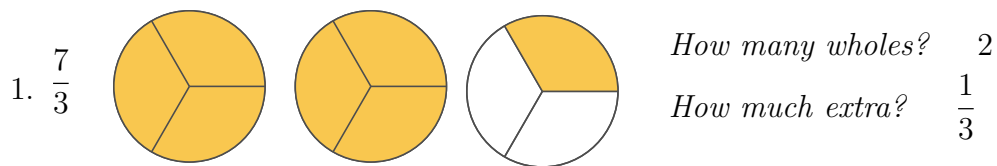
4. $\frac{9}{5}$  *How many wholes?* 1
How much extra? $\frac{4}{5}$

5. $\frac{7}{4}$  *How many wholes?* 1
How much extra? $\frac{3}{4}$

6. $\frac{13}{8}$  *How many wholes?* 1
How much extra? $\frac{5}{8}$

7. $\frac{5}{3}$  *How many wholes?* 1
How much extra? $\frac{2}{3}$

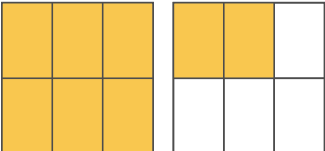
8. $\frac{15}{9}$  *How many wholes?* 1
How much extra? $\frac{6}{9}$

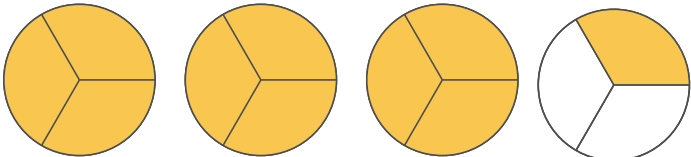



Part D: Mixed Numbers — Shade and Convert to Improper

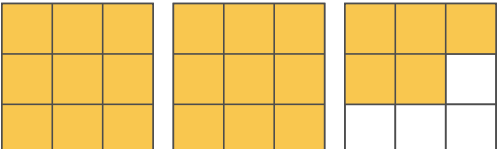
Shade the model to match the mixed number. Then write the equivalent improper fraction.

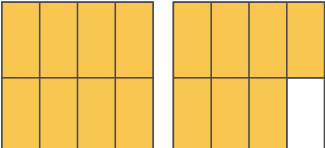
1. $2\frac{3}{4}$  Improper fraction: $\frac{11}{4}$

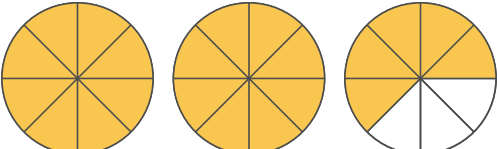
2. $1\frac{2}{6}$  Improper fraction: $\frac{8}{6}$

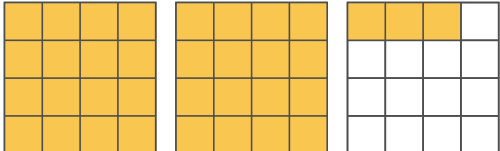
3. $3\frac{1}{3}$  Improper fraction: $\frac{10}{3}$

4. $1\frac{2}{3}$  Improper fraction: $\frac{5}{3}$

5. $2\frac{5}{9}$  Improper fraction: $\frac{23}{9}$

6. $1\frac{7}{8}$  Improper fraction: $\frac{15}{8}$

7. $2\frac{5}{8}$  Improper fraction: $\frac{21}{8}$

8. $2\frac{3}{16}$  Improper fraction: $\frac{35}{16}$

