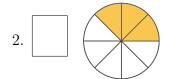
Introduction to Fractions

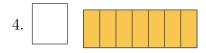
 $Mr.Merrick \cdot Division\ 2\ Mathematics \cdot September\ 21,\ 2025$

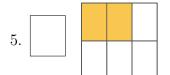
Part A: Name each Fraction

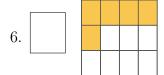
1. $\frac{2}{6}$

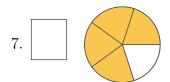






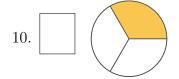




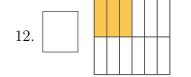


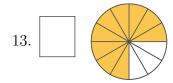


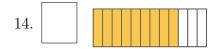


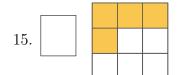


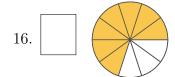
















Part B: Fill in each Fraction

1. $\frac{2}{9}$



2. $\frac{5}{8}$



3. $\frac{3}{4}$



4. $\frac{7}{10}$



5. $\frac{4}{25}$



6. $\frac{1}{2}$



7. $\frac{5}{6}$



8. $\frac{3}{8}$



9. $\frac{2}{25}$



10. $\frac{9}{12}$



11. $\frac{1}{9}$



12. $\frac{4}{7}$



13. $\frac{2}{5}$





15. $\frac{5}{12}$



16. $\frac{7}{10}$



17. $\frac{2}{3}$

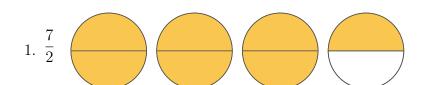


18. $\frac{9}{16}$

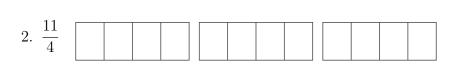


Part C: Improper Fractions — Shade and Decompose

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



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



How many wholes?

How much extra?

10				Ho.
3. 6				Ho

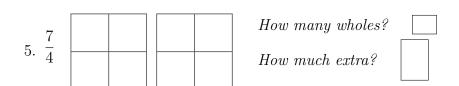
How many wholes?

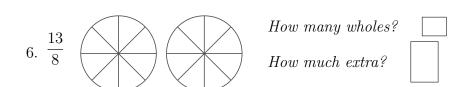
How much extra?

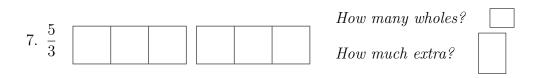
many wholes?

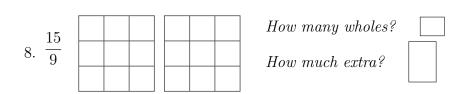
much extra?

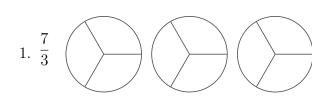
	0						How
4	9						
1.	5						How



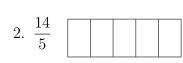


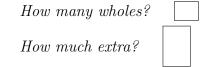


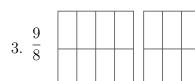


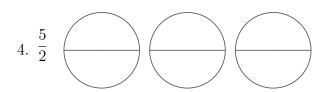


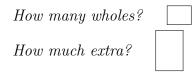
How many wholes?	
How much extra?	





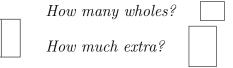


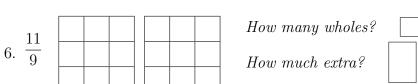


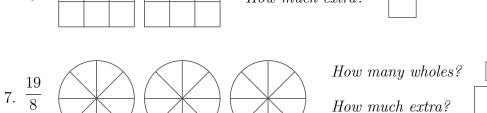


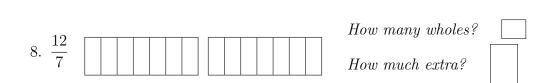
How much extra?







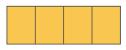


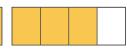


Part D: Mixed Numbers — Shade and Convert to Improper

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

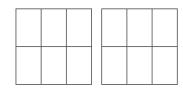
1. $2\frac{3}{4}$





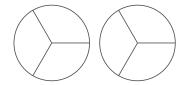
Improper fraction: $\frac{11}{4}$

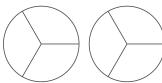
2. $1\frac{2}{6}$



Improper fraction:

3. $3\frac{1}{3}$





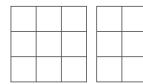
 $Improper\ fraction:$

4. $1\frac{2}{3}$



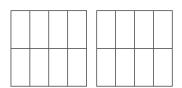
Improper fraction:

5. $2\frac{5}{9}$



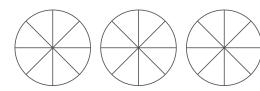
Improper fraction:

6. $1\frac{7}{8}$



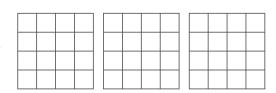
Improper fraction:

7. $2\frac{5}{8}$



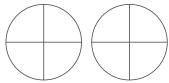
Improper fraction:

8. $2\frac{3}{16}$



Improper fraction:

1. $1\frac{3}{4}$



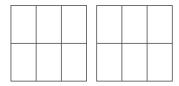
Improper fraction:

2. $3\frac{1}{2}$



 $Improper\ fraction:$

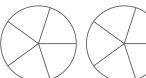
3. $1\frac{4}{6}$



Improper fraction:

4. $2\frac{2}{5}$



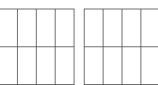


Improper fraction:

 $\frac{5}{6}$ Improper fraction:

6. $3\frac{7}{8}$





Improper fraction:

7. $2\frac{4}{7}$





Improper fraction:

8. $4\frac{3}{8}$











Improper fraction: