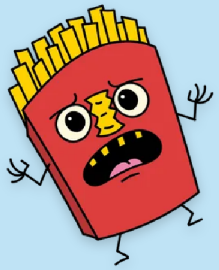
MATH WORKSHEET · GRADES 4–5 · FRACTIONS

Mixed Numbers and Improper Fractions



Count the wholes and the extra parts. Write it as a mixed number and as an improper fraction.

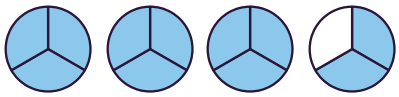
Name: _____ **Date:** _____

1



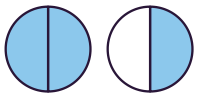
□ □/□ = □/3

2



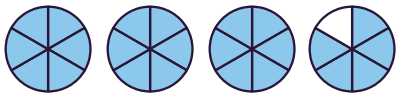
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3



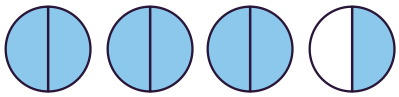
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4



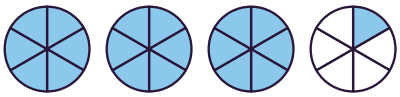
□ □/□ = □/6

5



□ □/□ = □/2

6



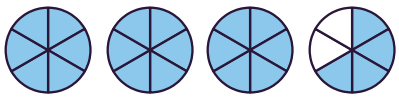
□ □/□ = □/6

7



□ □/□ = □/2

8



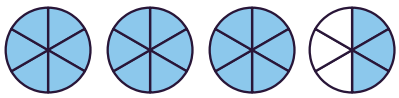
□ □/□ = □/6

9



□ □/□ = □/4

10



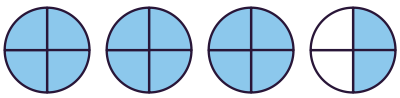
□ □/□ = □/6

11



□ □/□ = □/4

12



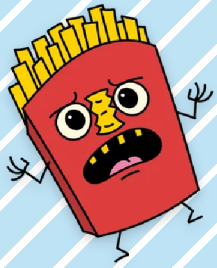
□ □/□ = □/4

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ANSWER KEY · FRACTIONS · FOR GROWN-UPS

Answer Key: Mixed Numbers and Improper Fractions

Count the wholes and the extra parts. Write it as a mixed number and as an improper fraction.

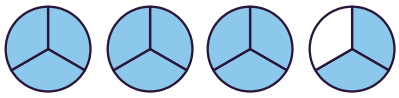


1



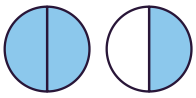
$2\frac{1}{3} = \frac{7}{3}$

2



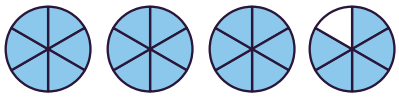
$3\frac{2}{3} = \frac{11}{3}$

3



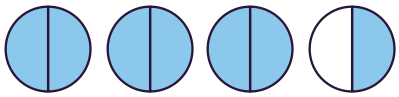
$1\frac{1}{2} = \frac{3}{2}$

4



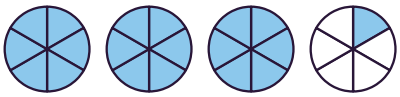
$3\frac{5}{6} = \frac{23}{6}$

5



$3\frac{1}{2} = \frac{7}{2}$

6



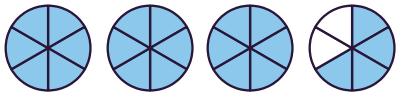
$3\frac{1}{6} = \frac{19}{6}$

7



$2\frac{1}{2} = \frac{5}{2}$

8



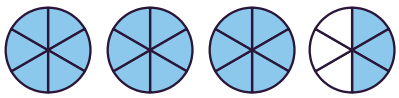
$3\frac{4}{6} = \frac{22}{6}$

9



$2\frac{2}{4} = \frac{10}{4}$

10



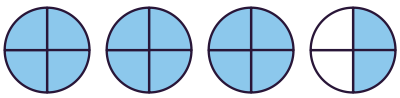
$3\frac{3}{6} = \frac{21}{6}$

11



$2\frac{3}{4} = \frac{11}{4}$

12



$3\frac{2}{4} = \frac{14}{4}$

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