

Mixed to Fractions Answers

1. Rename Mixed to Fractions with Circles

1. $\frac{33}{12}$

2. $\frac{11}{4}$

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

4. $\frac{46}{16}$

5. $\frac{9}{6}$

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

7. $\frac{21}{8}$

8. $\frac{37}{16}$

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

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

2. Rename Mixed to Fractions with Lines

1. $\frac{21}{8}$

2. $\frac{15}{8}$

3. $\frac{31}{12}$

4. $\frac{32}{12}$

5. $\frac{7}{3}$

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

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

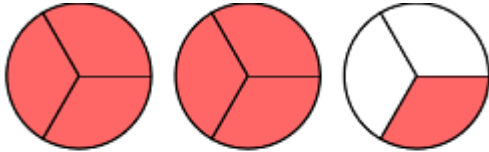
8. $\frac{15}{8}$

9. $\frac{16}{8}$

10. $\frac{17}{8}$

3. Rename Mixed to Fractions with Circles

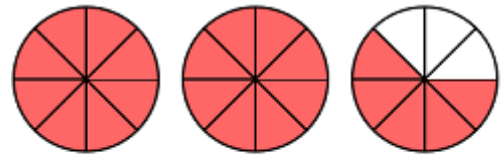
1.



WHOLE OR MIXED FORM TO FRACTION FORM

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

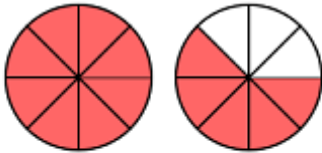
2.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{5}{8} = \frac{2 \times 8 + 5}{8} = \frac{21}{8}$$

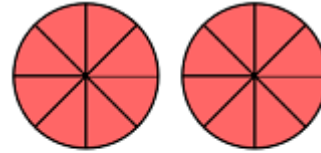
3.



WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{5}{8} = \frac{1 \times 8 + 5}{8} = \frac{13}{8}$$

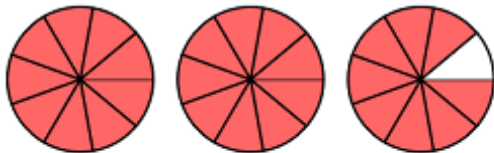
4.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 = \frac{2 \times 8 + 0}{8} = \frac{16}{8}$$

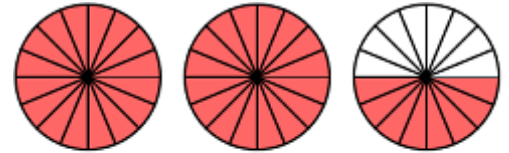
5.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{8}{9} = \frac{2 \times 9 + 8}{9} = \frac{26}{9}$$

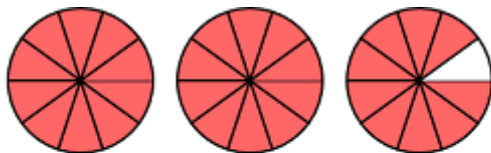
6.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{8}{16} = \frac{2 \times 16 + 8}{16} = \frac{40}{16}$$

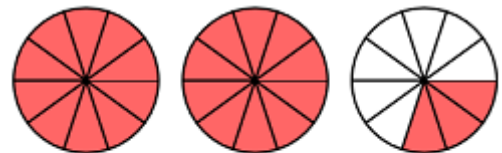
7.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{9}{10} = \frac{2 \times 10 + 9}{10} = \frac{29}{10}$$

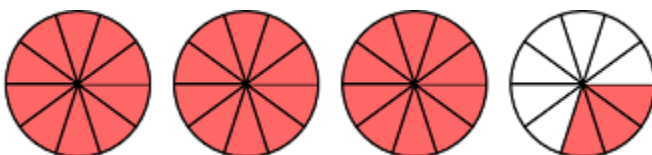
8.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{3}{10} = \frac{2 \times 10 + 3}{10} = \frac{23}{10}$$

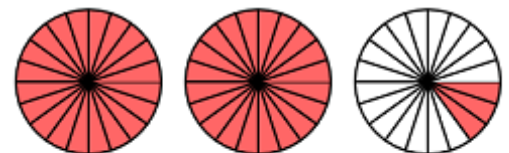
9.



WHOLE OR MIXED FORM TO FRACTION FORM

$$3 \frac{3}{10} = \frac{3 \times 10 + 3}{10} = \frac{33}{10}$$

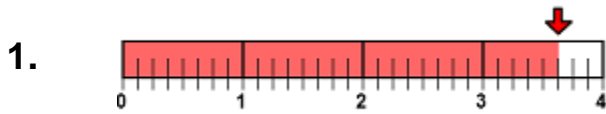
10.



WHOLE OR MIXED FORM TO FRACTION FORM

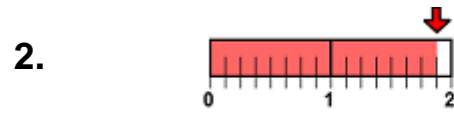
$$2 \frac{3}{20} = \frac{2 \times 20 + 3}{20} = \frac{43}{20}$$

4. Rename Mixed to Fractions with Lines



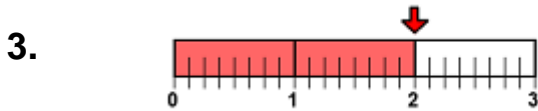
WHOLE OR MIXED FORM TO FRACTION FORM

$$3 \frac{5}{8} = \frac{29}{8}$$



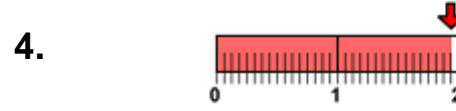
WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{7}{8} = \frac{15}{8}$$



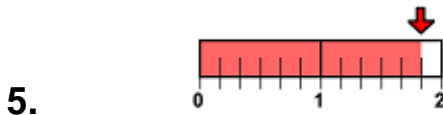
WHOLE OR MIXED FORM TO FRACTION FORM

$$2 = \frac{16}{8}$$



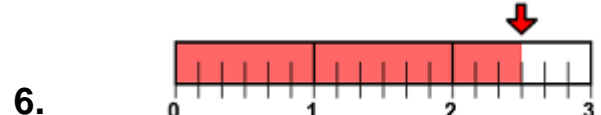
WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{15}{16} = \frac{31}{16}$$



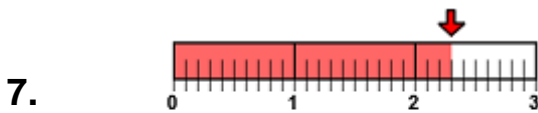
WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{5}{6} = \frac{11}{6}$$



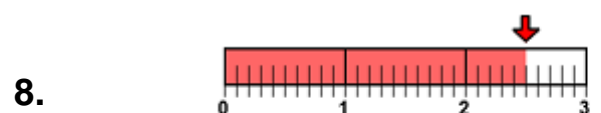
WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{3}{6} = \frac{15}{6}$$



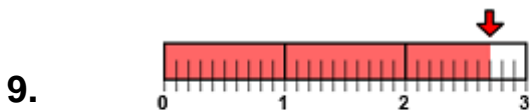
WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{3}{10} = \frac{23}{10}$$



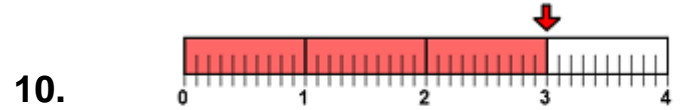
WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{5}{10} = \frac{25}{10}$$



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{7}{10} = \frac{27}{10}$$



WHOLE OR MIXED FORM TO FRACTION FORM

$$3 \frac{3}{10} = \frac{33}{10}$$

5. Rename Mixed to Fractions with Circles and Lines

1. $2 \frac{3}{11} = \frac{25}{11}$

2. $1 \frac{11}{12} = \frac{23}{12}$

3. $2 \frac{11}{12} = \frac{35}{12}$

4. $2 \frac{7}{11} = \frac{29}{11}$

5. $2 \frac{7}{8} = \frac{23}{8}$

6. $1 \frac{5}{12} = \frac{17}{12}$

7. $2 \frac{5}{6} = \frac{17}{6}$

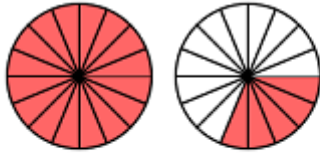
8. $1 \frac{11}{12} = \frac{23}{12}$

9. $2 = \frac{24}{12}$

10. $1 = \frac{12}{12}$

6. Rename Mixed to Fraction with Circles and Lines

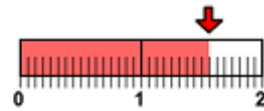
1.



WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{5}{16} = \frac{1 \times 16 + 5}{16} = \frac{21}{16}$$

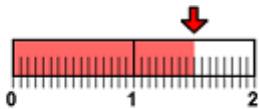
2.



WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{5}{16} = \frac{25}{16}$$

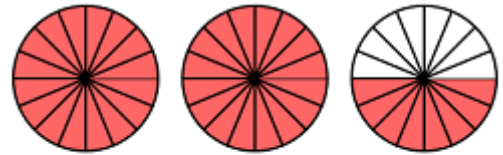
3.



WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{8}{16} = \frac{24}{16}$$

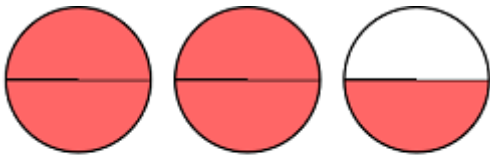
4.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{8}{16} = \frac{2 \times 16 + 8}{16} = \frac{40}{16}$$

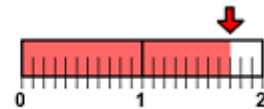
5.



WHOLE OR MIXED FORM TO FRACTION FORM

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

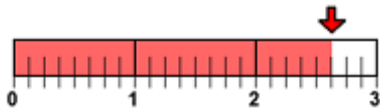
6.



WHOLE OR MIXED FORM TO FRACTION FORM

$$1 \frac{8}{11} = \frac{19}{11}$$

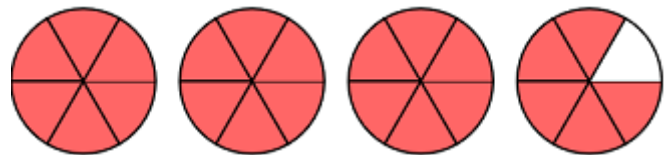
7.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{5}{8} = \frac{21}{8}$$

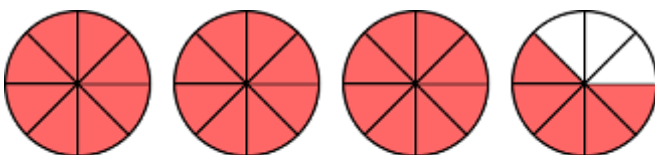
8.



WHOLE OR MIXED FORM TO FRACTION FORM

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

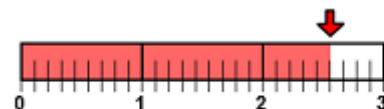
9.



WHOLE OR MIXED FORM TO FRACTION FORM

$$3 \frac{5}{8} = \frac{3 \times 8 + 5}{8} = \frac{29}{8}$$

10.



WHOLE OR MIXED FORM TO FRACTION FORM

$$2 \frac{5}{9} = \frac{23}{9}$$

7. Rename Mixed to Fractions Practice

$$1. \quad 2 \frac{5}{6} = \frac{2 \times 6 + 5}{6} = \frac{17}{6}$$

$$2. \quad 1 \frac{5}{6} = \frac{1 \times 6 + 5}{6} = \frac{11}{6}$$

$$3. \quad 2 \frac{4}{5} = \frac{2 \times 5 + 4}{5} = \frac{14}{5}$$

$$4. \quad 3 = \frac{3 \times 6 + 0}{6} = \frac{18}{6}$$

$$5. \quad 2 \frac{4}{15} = \frac{2 \times 15 + 4}{15} = \frac{34}{15}$$

$$6. \quad 2 \frac{14}{15} = \frac{2 \times 15 + 14}{15} = \frac{44}{15}$$

$$7. \quad 3 \frac{14}{15} = \frac{3 \times 15 + 14}{15} = \frac{59}{15}$$

$$8. \quad 1 \frac{7}{8} = \frac{1 \times 8 + 7}{8} = \frac{15}{8}$$

$$9. \quad 2 = \frac{2 \times 8 + 0}{8} = \frac{16}{8}$$

$$10. \quad 2 \frac{1}{8} = \frac{2 \times 8 + 1}{8} = \frac{17}{8}$$

$$11. \quad 3 \frac{2}{3} = \frac{3 \times 3 + 2}{3} = \frac{11}{3}$$

$$12. \quad 2 \frac{1}{3} = \frac{2 \times 3 + 1}{3} = \frac{7}{3}$$