

1  $\frac{1}{2}$  as an  
improper  
fraction

3  $\frac{1}{2}$  as an  
improper  
fraction

2  $\frac{1}{3}$  as an  
improper  
fraction

4  $\frac{1}{3}$  as an  
improper  
fraction

4  $\frac{2}{3}$  as an  
improper  
fraction

10  $\frac{2}{3}$  as an  
improper  
fraction

2  $\frac{1}{4}$  as an  
improper  
fraction

3  $\frac{1}{4}$  as an  
improper  
fraction

5  $\frac{3}{4}$  as an  
improper  
fraction

2  $\frac{3}{4}$  as an  
improper  
fraction

$$7/2$$

$$3/2$$

$$13/3$$

$$7/3$$

$$32/3$$

$$14/3$$

$$13/4$$

$$9/4$$

$$11/4$$

$$23/4$$

$3 \frac{1}{5}$  as an  
improper  
fraction

$3 \frac{2}{5}$  as an  
improper  
fraction

$1 \frac{2}{5}$  as an  
improper  
fraction

$4 \frac{3}{5}$  as an  
improper  
fraction

$5 \frac{3}{5}$  as an  
improper  
fraction

$2 \frac{4}{5}$  as an  
improper  
fraction

$3 \frac{4}{5}$  as an  
improper  
fraction

$2 \frac{1}{6}$  as an  
improper  
fraction

$3 \frac{1}{6}$  as an  
improper  
fraction

$10 \frac{3}{6}$  as an  
improper  
fraction

$$17/5$$

$$16/5$$

$$23/5$$

$$7/5$$

$$14/5$$

$$28/5$$

$$13/6$$

$$19/5$$

$$63/6$$

$$19/6$$

$3 \frac{3}{6}$  as an  
improper  
fraction

$2 \frac{5}{6}$  as an  
improper  
fraction

$5 \frac{5}{6}$  as an  
improper  
fraction

$5 \frac{2}{7}$  as an  
improper  
fraction

$2 \frac{3}{7}$  as an  
improper  
fraction

$4 \frac{4}{7}$  as an  
improper  
fraction

$10 \frac{5}{7}$  as an  
improper  
fraction

$3 \frac{6}{7}$  as an  
improper  
fraction

$2 \frac{1}{8}$  as an  
improper  
fraction

$5 \frac{3}{8}$  as an  
improper  
fraction

$$17/6$$

$$21/6$$

$$37/7$$

$$35/6$$

$$32/7$$

$$17/7$$

$$27/7$$

$$75/7$$

$$43/8$$

$$17/8$$

$10 \frac{5}{8}$  as an  
improper  
fraction

$1 \frac{7}{8}$  as an  
improper  
fraction

$4 \frac{1}{9}$  as an  
improper  
fraction

$2 \frac{2}{9}$  as an  
improper  
fraction

$3 \frac{6}{9}$  as an  
improper  
fraction

$10 \frac{8}{9}$  as an  
improper  
fraction

$7 \frac{1}{10}$  as an  
improper  
fraction

$5 \frac{3}{10}$  as an  
improper  
fraction

$10 \frac{7}{10}$  as an  
improper  
fraction

$8 \frac{9}{10}$  as an  
improper  
fraction

$$15/8$$

$$85/8$$

$$20/9$$

$$37/9$$

$$98/9$$

$$33/9$$

$$53/10$$

$$71/10$$

$$89/10$$

$$107/10$$