Find the equivalent fraction. Write as a mixed number (if possible).

1) \( \frac{3}{7} \) \( \frac{1}{2} \) = \( \frac{1}{1} \)

2) \( \frac{1}{3} \) \( \frac{4}{7} \) = \( \frac{1}{1} \)

3) \( \frac{1}{4} \) \( \frac{2}{6} \) = \( \frac{1}{1} \)

4) \( \frac{5}{7} \) \( \frac{3}{4} \) = \( \frac{1}{1} \)

5) \( \frac{1}{3} \) \( \frac{5}{6} \) = \( \frac{1}{1} \)

6) \( \frac{4}{7} \) \( \frac{2}{8} \) = \( \frac{1}{1} \)

7) \( \frac{7}{8} \) \( \frac{3}{7} \) = \( \frac{1}{1} \)

8) \( \frac{4}{7} \) \( \frac{4}{9} \) = \( \frac{1}{1} \)

9) \( \frac{4}{9} \) \( \frac{5}{8} \) = \( \frac{1}{1} \)

10) \( \frac{4}{6} \) \( \frac{1}{4} \) = \( \frac{1}{1} \)

11) \( \frac{3}{4} \) \( \frac{3}{7} \) = \( \frac{1}{1} \)

12) \( \frac{1}{3} \) \( \frac{4}{8} \) = \( \frac{1}{1} \)

13) \( \frac{5}{8} \) \( \frac{1}{2} \) = \( \frac{1}{1} \)

14) \( \frac{1}{3} \) \( \frac{1}{8} \) = \( \frac{1}{1} \)
Find the equivalent fraction. Write as a mixed number (if possible).

1) \(\frac{3}{7} = \frac{6}{14}\)  
   \(\frac{1}{2} = \frac{1}{1}\)

2) \(\frac{1}{3} = \frac{7}{21}\)  
   \(\frac{4}{7} = \frac{7}{12}\)

3) \(\frac{1}{4} = \frac{6}{8}\)  
   \(\frac{2}{6} = \frac{1}{1}\)

4) \(\frac{5}{7} = \frac{20}{21}\)  
   \(\frac{3}{4} = \frac{1}{1}\)

5) \(\frac{1}{3} = \frac{6}{15}\)  
   \(\frac{5}{6} = \frac{1}{1}\)

6) \(\frac{4}{7} = \frac{2}{8}\)  
   \(\frac{4}{7} = \frac{4}{14}\)

7) \(\frac{7}{8} = \frac{21/24}{3/7}\)  
   \(\frac{7}{8} = \frac{21/24}{3/7}\)

8) \(\frac{4}{7} = \frac{8/28}{4/9}\)  
   \(\frac{4}{7} = \frac{8/28}{4/9}\)

9) \(\frac{4}{9} = \frac{32/45}{5/8}\)  
   \(\frac{4}{9} = \frac{32/45}{5/8}\)

10) \(\frac{4}{6} = \frac{2/6}{1/4}\)  
    \(\frac{4}{6} = \frac{2/6}{1/4}\)

11) \(\frac{3}{4} = \frac{9/12}{3/7}\)  
    \(\frac{3}{4} = \frac{9/12}{3/7}\)

12) \(\frac{1}{3} = \frac{8/12}{4/8}\)  
    \(\frac{1}{3} = \frac{8/12}{4/8}\)

13) \(\frac{5}{8} = \frac{2/8}{1/2}\)  
    \(\frac{5}{8} = \frac{2/8}{1/2}\)

14) \(\frac{1}{3} = \frac{2/3}{1/8}\)  
    \(\frac{1}{3} = \frac{2/3}{1/8}\)
Find the equivalent fraction. Write as a mixed number (if possible).

\[
\begin{array}{cccccccc}
\frac{6}{15} & \frac{6}{8} & 1\frac{9}{12} & \frac{32}{45} & \frac{8}{12} & \frac{6}{7} & 2\frac{4}{6} \\
2\frac{2}{3} & \frac{7}{12} & 2\frac{4}{14} & \frac{20}{21} & 2\frac{1}{24} & 1\frac{8}{28} & 1\frac{2}{8}
\end{array}
\]

1) \(\frac{3}{7} = \frac{1}{2}
\]

2) \(\frac{1}{3} = \frac{4}{7}
\]

3) \(\frac{1}{4} = \frac{2}{6}
\]

4) \(\frac{5}{7} = \frac{3}{4}
\]

5) \(\frac{1}{3} = \frac{5}{6}
\]

6) \(\frac{4}{7} = \frac{2}{8}
\]

7) \(\frac{7}{8} = \frac{3}{7}
\]

8) \(\frac{4}{7} = \frac{4}{9}
\]

9) \(\frac{4}{9} = \frac{5}{8}
\]

10) \(\frac{4}{6} = \frac{1}{4}
\]

11) \(\frac{3}{4} = \frac{3}{7}
\]

12) \(\frac{1}{3} = \frac{4}{8}
\]

13) \(\frac{5}{8} = \frac{1}{2}
\]

14) \(\frac{1}{3} = \frac{1}{8}
\]