Example:

\(\frac{7}{12}\) and \(\frac{5}{12}\) make a whole

1) \(\frac{3}{8}\) and □ make a whole

2) \(\frac{7}{15}\) and □ make a whole

3) □ and \(\frac{4}{13}\) make a whole

4) \(\frac{3}{6}\) and □ make a whole

5) □ and \(\frac{8}{19}\) make a whole

6) □ and \(\frac{10}{17}\) make a whole

7) \(\frac{1}{4}\) and □ make a whole

8) \(\frac{5}{9}\) and □ make a whole

9) \(\frac{2}{12}\) and □ make a whole

10) □ and \(\frac{6}{14}\) make a whole
Example:

\[
\frac{7}{12} \text{ and } \frac{5}{12} \text{ make a whole}
\]

1) \(\frac{3}{8}\) and \(\frac{5}{8}\) make a whole

2) \(\frac{7}{15}\) and \(\frac{8}{15}\) make a whole

3) \(\frac{9}{13}\) and \(\frac{4}{13}\) make a whole

4) \(\frac{3}{6}\) and \(\frac{3}{6}\) make a whole

5) \(\frac{11}{19}\) and \(\frac{8}{19}\) make a whole

6) \(\frac{7}{17}\) and \(\frac{10}{17}\) make a whole

7) \(\frac{1}{4}\) and \(\frac{3}{4}\) make a whole

8) \(\frac{5}{9}\) and \(\frac{4}{9}\) make a whole

9) \(\frac{2}{12}\) and \(\frac{10}{12}\) make a whole

10) \(\frac{8}{14}\) and \(\frac{6}{14}\) make a whole