Adding fractions

Write the answer to each problem.

$\frac{3}{8} + \frac{5}{8} = \frac{[8]}{[8]} = [1]$ $\quad\quad$ $\frac{3}{4} + \frac{3}{4} = \frac{[6]}{[4]} = \frac{[2]}{[4]} = [1\frac{2}{4}]$

Write the answer to each problem.

$\frac{7}{10} + \frac{6}{10} = \frac{[13]}{[10]} = 1\frac{[3]}{10}$ $\quad$ $\frac{6}{7} + \frac{5}{7} = \frac{[11]}{[7]} = 1\frac{[4]}{7}$ $\quad$ $\frac{2}{5} + \frac{4}{5} = \frac{[6]}{[5]} = 1\frac{[1]}{5}$

$\frac{5}{10} + \frac{6}{10} = \frac{[11]}{[10]} = [1\frac{1}{10}]$ $\quad$ $\frac{8}{13} + \frac{5}{13} = \frac{[13]}{[13]} = [1]$ $\quad$ $\frac{2}{8} + \frac{6}{8} = \frac{[8]}{[8]} = [1]$

$\frac{3}{8} + \frac{5}{8} = \frac{[8]}{[8]} = \frac{[8]}{[8]} = [1]$ $\quad$ $\frac{2}{5} + \frac{3}{5} = \frac{[5]}{[5]} = [1]$ $\quad$ $\frac{3}{8} + \frac{5}{8} = \frac{[8]}{[8]} = \frac{[8]}{[8]} = [1]$

$\frac{12}{20} + \frac{13}{20} = \frac{[25]}{[20]} = \frac{[20]}{[20]} = [1\frac{5}{20}]$ $\quad$ $\frac{2}{5} + \frac{3}{5} = \frac{[5]}{[5]} = [1]$ $\quad$ $\frac{5}{6} + \frac{5}{6} = \frac{[10]}{[6]} = \frac{[6]}{[6]} = [1\frac{4}{6}]$

$\frac{5}{6} + \frac{1}{6} = \frac{[6]}{[6]} = \frac{[6]}{[6]} = [1]$ $\quad$ $\frac{6}{12} + \frac{7}{12} = \frac{[13]}{[12]} = [1\frac{1}{12}]$ $\quad$ $\frac{8}{17} + \frac{6}{17} = \frac{[14]}{[17]} = \frac{[14]}{[17]} = [1\frac{14}{17}]$

$\frac{12}{20} + \frac{10}{20} = \frac{[22]}{[20]} = \frac{[20]}{[20]} = [1\frac{2}{20}]$ $\quad$ $\frac{3}{10} + \frac{7}{10} = \frac{[10]}{[10]} = [1]$ $\quad$ $\frac{75}{100} + \frac{25}{100} = \frac{[100]}{[100]} = \frac{[100]}{[100]} = [1]$

$\frac{12}{20} + \frac{16}{20} = \frac{[28]}{[20]} = \frac{[20]}{[20]} = [1\frac{8}{20}]$ $\quad$ $\frac{4}{9} + \frac{4}{9} = \frac{[8]}{[9]} = [\frac{8}{9}]$ $\quad$ $\frac{13}{21} + \frac{12}{21} = \frac{[25]}{[21]} = \frac{[21]}{[21]} = [1\frac{4}{21}]$