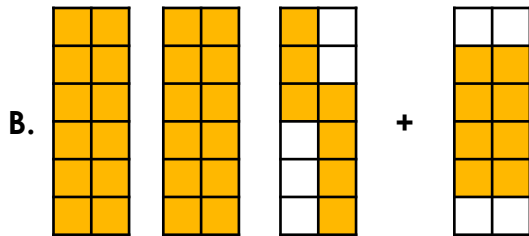
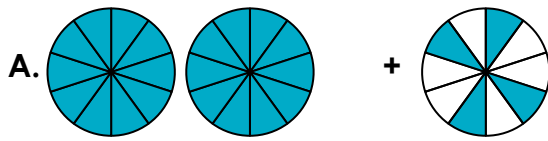


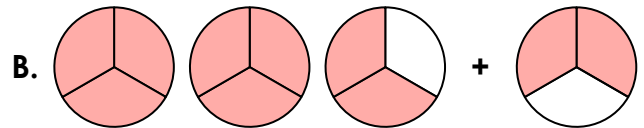
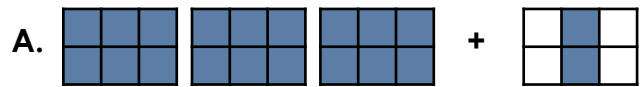
Add Fractions and Mixed Numbers

1a. Write and complete the calculations shown by the representations below.



VF

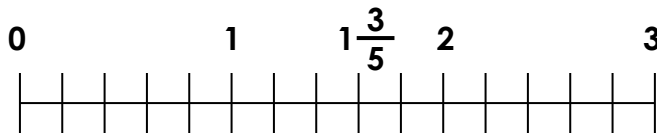
1b. Write and complete the calculations shown by the representations below.



VF

2a. Using the numberline below, partition the fraction to the next whole and complete the calculation below.

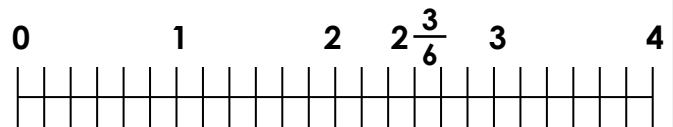
$$1\frac{3}{5} + \frac{4}{5}$$



VF

2b. Using the numberline below, partition the fraction to the next whole and complete the calculation below.

$$2\frac{3}{6} + \frac{5}{6}$$



VF

3a. Use your chosen method to complete the calculations below.

A. $4\frac{4}{7} + \frac{6}{7}$

B. $3\frac{5}{8} + \frac{7}{8}$

Write the method you chose.

VF

3b. Use your chosen method to complete the calculations below.

A. $3\frac{7}{9} + \frac{8}{9}$

B. $\frac{6}{10} + 2\frac{5}{10}$

Write the method you chose.

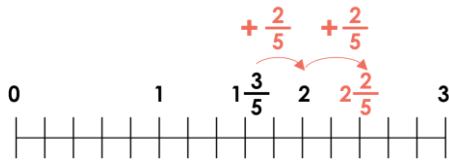
VF

Add Fractions and Mixed Numbers

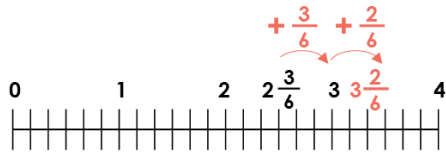
1a. A. $2 + \frac{4}{10} = 2\frac{4}{10}$; B. $2\frac{7}{12} + \frac{8}{12} = 3\frac{3}{12}$

1b. A. $3 + \frac{2}{6} = 3\frac{2}{6}$; B. $2\frac{2}{3} + \frac{2}{3} = 3\frac{1}{3}$

2a.



2b.



3a. Accept any suitable method. A. $5\frac{3}{7}$; B. $4\frac{4}{8}$

3b. Accept any suitable method. A. $4\frac{6}{9}$; B. $3\frac{1}{10}$