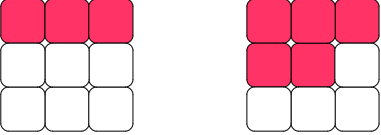
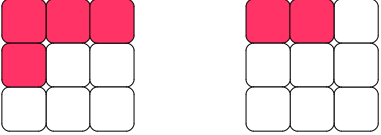


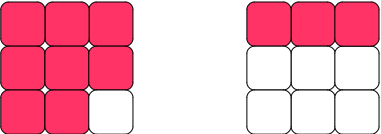
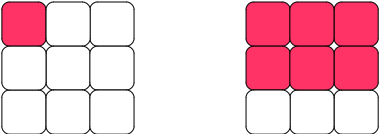
Fraction Addition

Write the fraction of the colored boxes in the space provided and then add the fractions together.

A.  \quad B. 

\quad $+$ \quad $=$ \quad \quad $+$ \quad $=$ \quad

$\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$

C.  \quad D. 

\quad $+$ \quad $=$ \quad \quad $+$ \quad $=$ \quad

$\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$ \quad $\underline{\hspace{2cm}}$

Complete the addition of the fractions below.

- E. $\frac{5}{6} + \frac{7}{12} =$ \quad F. $\frac{3}{5} + \frac{4}{10} =$ \quad
- G. $\frac{2}{4} + \frac{6}{8} =$ \quad H. $\frac{1}{3} + \frac{8}{9} =$ \quad
- I. $\frac{3}{4} + \frac{5}{6} =$ \quad J. $\frac{2}{3} + \frac{4}{5} =$ \quad