When we add fractions with *different denominators*, work to make the denominators the same. Just divide the larger denominator by 2 or multiply the smaller denominator by 2 to make each one the same.

$$\frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} = \qquad\qquad \frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} = \qquad\qquad \frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} =$$

$$\frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} = \qquad\qquad \frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} = \qquad\qquad \frac{\phantom{-}}{\phantom{-}} + \frac{\phantom{-}}{\phantom{-}} =$$

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