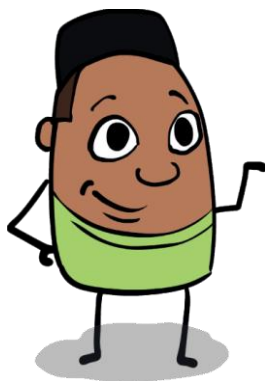




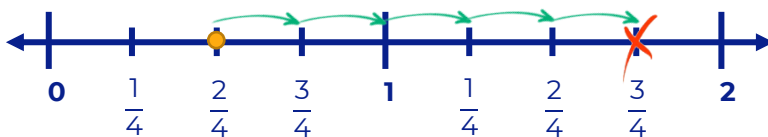
Adding and subtracting fractions - same denominator

Find the sum or difference of the fractions. Use the number line below to support your answer. The first one has been done for you.

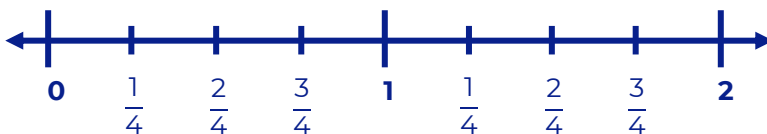


Example

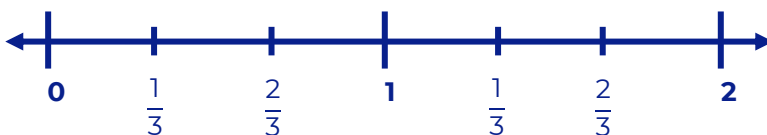
$$\frac{2}{4} + \frac{5}{4} = 1 \frac{3}{4}$$



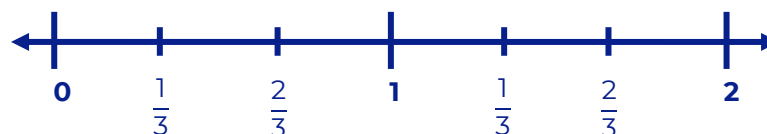
$$\frac{1}{4} + \frac{7}{4} = \square$$



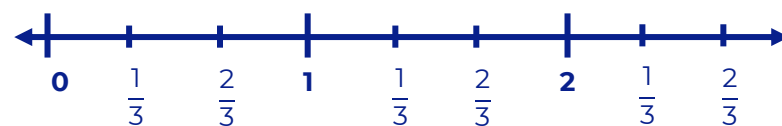
$$\frac{1}{3} + \frac{3}{3} = \square$$



$$1 \frac{2}{3} - \frac{4}{3} = \square$$



$$2 \frac{1}{3} - \frac{2}{3} = \square$$

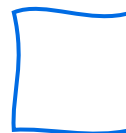
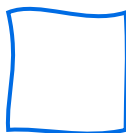
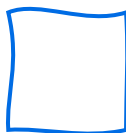
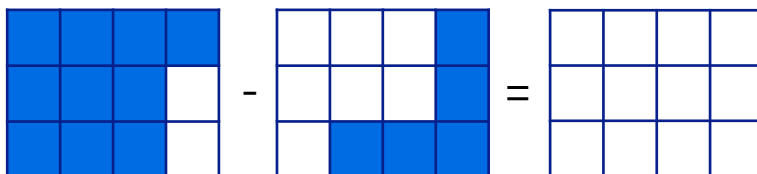
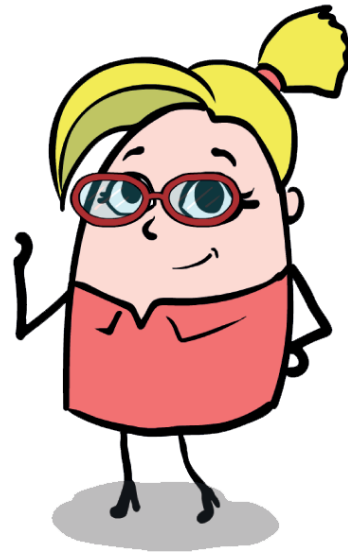
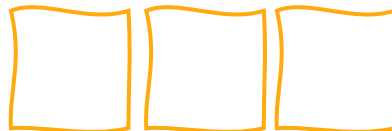
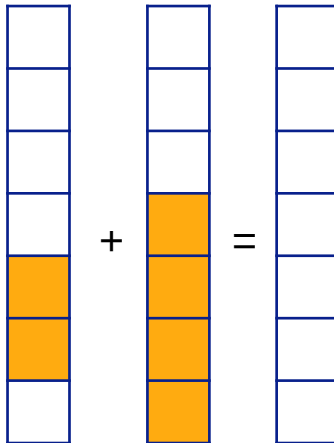
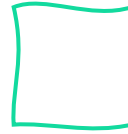
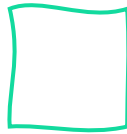
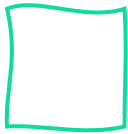
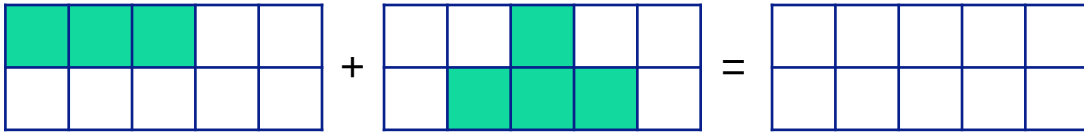


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Adding and subtracting fractions - same denominator

Identify the fractions represented by each fraction bar, and then find the sum or difference



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Adding and subtracting fractions - same denominator

Your school's snack shop sells candy bars, popcorn, and drinks. $\frac{4}{9}$ of the snacks are candy bars, and $\frac{2}{9}$ of the snacks are popcorn. If the rest of the snacks are drinks, what fraction of the snacks are drinks?

Use the model below to prove your answer.

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