

## Adding Like Fractions

- 1) Amy walks  $\frac{23}{7}$  miles and jogs  $\frac{11}{7}$  miles. What is the total distance covered by Amy?

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- 2) Kayla spent  $2\frac{2}{5}$  hours watching TV and  $3\frac{1}{5}$  hours playing games. What is the total time she spent on entertainment?

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- 3) Jenna takes  $6\frac{2}{9}$  minutes to arrange the products in the first aisle and  $4\frac{5}{9}$  minutes for the second aisle. What is the total time she took to arrange the products in both aisles?

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- 4) In a dance event, solo performances lasted for  $\frac{8}{3}$  hours, and group performances lasted for  $\frac{5}{3}$  hours. What is the total duration of the event?

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