



# Adding Fractions

Math

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 George went to fourteen houses to sell candy bars for a school fund-raiser. Twelve houses purchased candy bars. What fraction of the houses bought candy bars?

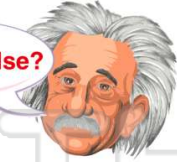
- A  $\frac{6}{7}$    B  $\frac{6}{14}$    C  $\frac{12}{7}$    D  $\frac{10}{14}$



2  $\frac{4}{12} + \frac{5}{12} = \frac{1}{12}$

- A true  
B false

True or false?



3 Add and reduce.  
 $\frac{2}{8} + \frac{1}{2} =$



4 Add and reduce.  
 $\frac{1}{2} + \frac{1}{6} =$



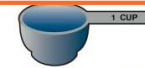
## PREVIEW

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- A  $\frac{1}{6}$    B  $\frac{8}{15}$    C  $\frac{5}{6}$    D  $\frac{27}{30}$

in the recipe?



- A  $\frac{1}{4}$    B  $\frac{1}{3}$    C  $\frac{5}{6}$    D  $\frac{11}{12}$

9 Add and reduce.  
 $\frac{1}{6} + \frac{3}{8} =$



- A  $\frac{13}{24}$    B  $\frac{29}{48}$    C  $\frac{10}{12}$    D  $\frac{11}{12}$

10 Add and reduce.  
 $\frac{3}{10} + \frac{1}{4} =$



- A  $\frac{11}{40}$    B  $\frac{4}{10}$    C  $\frac{11}{20}$    D  $\frac{3}{5}$



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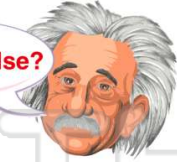
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True or false?



3 Add and reduce.

$\frac{2}{8} + \frac{1}{2} =$

$\frac{2}{8}$	$\frac{1}{2}$
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4 Add and reduce.

$\frac{1}{2} + \frac{1}{6} =$

$\frac{1}{2}$	$\frac{1}{6}$
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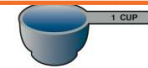
## PREVIEW

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- A  $\frac{1}{6}$    B  $\frac{8}{15}$    C  $\frac{5}{6}$    D  $\frac{27}{30}$

in the recipe?



- A  $\frac{1}{4}$    B  $\frac{1}{3}$    C  $\frac{5}{6}$    D  $\frac{11}{12}$

9 Add and reduce.

$\frac{1}{6} + \frac{3}{8} =$

$\frac{1}{6}$	$\frac{3}{8}$
$\frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24}$	$\frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24} \frac{1}{24}$

- A  $\frac{13}{24}$    B  $\frac{29}{48}$    C  $\frac{10}{12}$    D  $\frac{11}{12}$

10 Add and reduce.

$\frac{3}{10} + \frac{1}{4} =$

$\frac{3}{10}$	$\frac{1}{4}$
$\frac{1}{20} \frac{1}{20} \frac{1}{20} \frac{1}{20} \frac{1}{20}$	$\frac{1}{20} \frac{1}{20} \frac{1}{20} \frac{1}{20}$

- A  $\frac{11}{40}$    B  $\frac{4}{10}$    C  $\frac{11}{20}$    D  $\frac{3}{5}$