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1⁄4	Add and Subtract Mixed	d Numbers	Name:
#4	A gardener fertilizes of mulch. For his to bags of mulch. For h bags of mulch. How did the gardener us your answer and fraction or a n		
		bags	Show your work
#5	Choose the	best answer	
	Connor walks $5\frac{5}{7}$ miles to scho walks $7\frac{1}{2}$ miles to his friend's h walk each day? (Simplify you proper fraction or a	nouse. How far does Connor Ir answer and write it as a	
	O $13\frac{3}{14}$	O $13\frac{2}{7}$	
	O $13\frac{3}{4}$	O $13\frac{1}{3}$	Show your work
#6	Choose the	best answer	
	Gabriel made cookies. He u 7 $rac{1}{8}$ cups of sugar. How mu did Gabriel use? (Simplify yo a proper fraction or	ch more flour than sugar our answer and write it as	
	$\bigcirc  \frac{11}{40}$	$\bigcirc \frac{6}{7}$	
	$O \frac{3}{8}$	$\bigcirc \frac{1}{6}$	Show your work

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1⁄4 Add and Subtract Mixed Numbers	Name:
<ul> <li>Alyssa's favorite movie is 3<sup>2</sup>/<sub>7</sub> hours long, while Samantha's favorite movie is 2<sup>1</sup>/<sub>2</sub> hours long. How much longer is Alyssa's favorite movie than Samantha's favorite movie? (Simplify your answer and write it as a proper fraction or a mixed number.)</li> </ul>	Show your work
Isabella has been monitoring her mileage. According to last weeks driving log, she drove 3 <sup>4</sup> / <sub>7</sub> miles in her car and 7 <sup>1</sup> / <sub>2</sub> miles in her truck. How far did Isabella drive last week in all? (Simplify your answer and write it as a proper fraction or a mixed number.)	Show your work
<ul> <li><sup>#9</sup></li> <li>Benjamin made cookies. He used 5<sup>3</sup>/<sub>7</sub> cups of flour and 4<sup>5</sup>/<sub>7</sub> cups of sugar.</li> <li>How much more flour than sugar did Benjamin use? (Simplify your answer and write it as a proper fraction or a mixed number.)</li> </ul>	
cups	Show your work

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Name:	Ν	а	m	e:
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#10	Choose	the best answer	
:	she walks 9 <sup>1</sup> / <sub>2</sub> miles t adison walk each day	les to school each day. After school o her friend's house. How far does /? (Simplify your answer and write it action or a mixed number.)	
	O $15\frac{2}{3}$	$O 15\frac{5}{6}$	
	$0 15\frac{9}{10}$	$O 15\frac{1}{9}$	Show your work
C	ans of cat foo	lannah's older cat eats 7 d and her younger cat ea	
(	does the older at? (Simplify yo	ood. How much more foo r cat eat than the younge our answer and write it as ion or a mixed number.)	r
(	does the older at? (Simplify yo	r cat eat than the younge our answer and write it a	r
ca	does the older at? (Simplify yo proper fract	r cat eat than the younge our answer and write it a ion or a mixed number.)	r s a
( Ca #12 Al la the	does the older at? (Simplify yo proper fract Choose	r cat eat than the younge our answer and write it a ion or a mixed number.) cans	r s a
( Ca #12 Al la the	does the older at? (Simplify yo proper fract Choose	the best answer and write it as ion or a mixed number.) cans the best answer in pie for the students to eat on the er lunch $2\frac{1}{3}$ pies have been eaten. At other $6\frac{5}{6}$ pies were eaten. How many at in total that day? (Simplify your	r s a

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Question	Answer
#1	17/21
#2	8 17/24
#3	5 10/21
#4	11 17/28
#5	13 3/14
#6	11/40
#7	11/14
#8	11 1/14
#9	5/7
#10	15 5/6
#11	6 17/56
#12	9 1/6

## 1⁄4 Add and Subtract Mixed Numbers

