Name:

Choose the	e best answer	
that its $\frac{1}{3}$. After the driv how full is the gas tank?	ill his gas tank and notices er adds $\frac{3}{4}$ of a tank of gas, (Simplify your answer and ction or a mixed number.)	
$O 1\frac{4}{5}$	$O 1\frac{1}{12}$	
$O 1\frac{2}{7}$	$0 1\frac{1}{3}$	Show your work
$\frac{2}{3}$ of a tank of gas made it back to the	bizza delivery route with s in her car. When she e pizzeria, $\frac{2}{4}$ of a tank of much gas did Kaitlyn	
	r answer and write it as or a mixed number.)	
		Show your work
a proper fraction		Show your work
a proper fraction Choose th A truck driver stops to f that its $\frac{1}{3}$. After the driv how full is the gas tank?	or a mixed number.)	Show your work
a proper fraction Choose the A truck driver stops to f that its $\frac{1}{3}$. After the driv how full is the gas tank?	a or a mixed number.) e best answer ill his gas tank and notices er adds $\frac{1}{2}$ of a tank of gas, (Simplify your answer and	Show your work

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1⁄4 Add and Sub	tract Fractions with Un	like Denominators	s Name:	
and notice adds ³ / ₄ of a gas tank?	ver stops to fill his s that its $\frac{2}{3}$. After to tank of gas, how (Simplify your and proper fraction of number.)	the driver full is the swer and	Show your work	
^{*5} Choose the best answer				
of the birthday birthday balloon	f_2 , $\frac{1}{2}$ of the birthday balloons a balloons are blue. What fract is are red or blue? (Simplify yo a proper fraction or a mixed r	ion of the our answer		
$\bigcirc 1\frac{1}{10}$	0	$1\frac{5}{6}$		
$O 1\frac{7}{9}$	0	$1\frac{1}{6}$	Show your work	
^{*•} Choose the best answer				
Andrew only likes red and purple jelly beans. If a package of jelly beans is $\frac{3}{4}$ red jelly beans and $\frac{2}{3}$ purple jelly beans, what fraction of the package of jelly beans does Andrew like? (Simplify your answer and write it as a proper fraction or a mixed number.)		elly beans, bes Andrew		
$O 1\frac{5}{12}$	0	$1\frac{2}{7}$		
$O 1\frac{5}{6}$	0	$1\frac{6}{7}$	Show your work	

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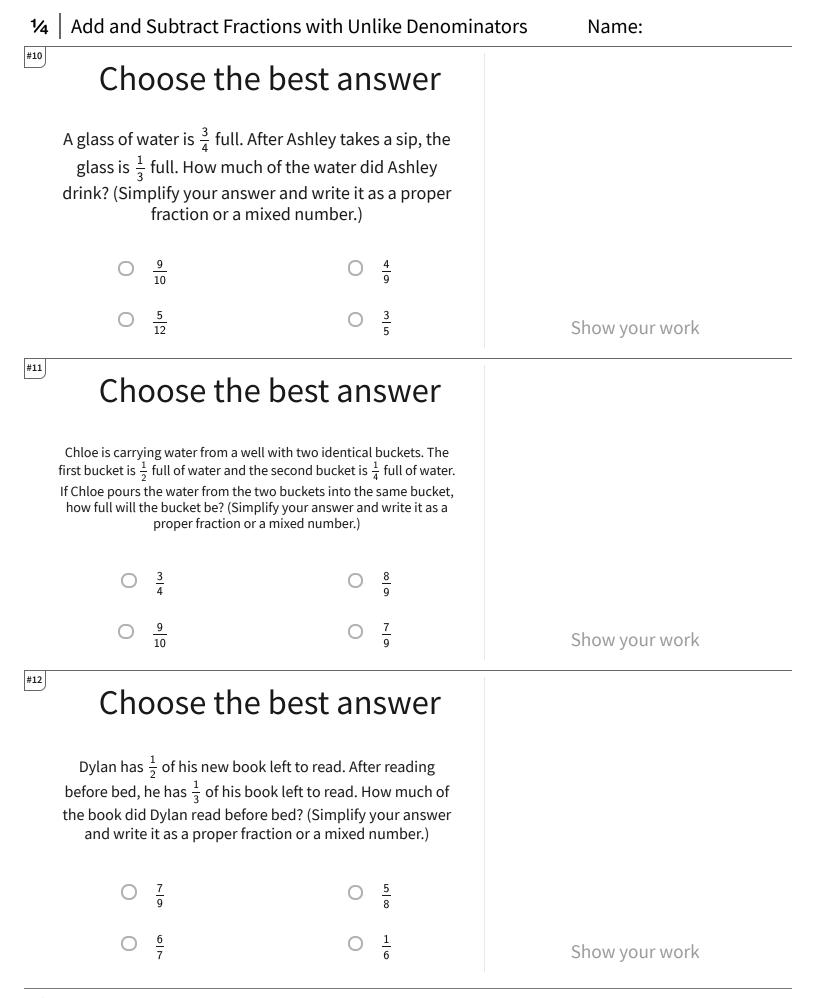
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Page 2 of 4

Name:

¹⁷ Choose the best answer	
Kayla is carrying water from a well with two identical buckets. The first bucket is $\frac{2}{3}$ full of water and the second bucket is $\frac{1}{2}$ full of water. If Kayla pours the water from the two buckets into the same bucket, how full will the bucket be? (Simplify your answer and write it as a proper fraction or a mixed number.)	
$O \ 1\frac{2}{7}$ $O \ 1\frac{2}{5}$	
$O \ 1\frac{3}{8}$ $O \ 1\frac{1}{6}$	Show your work
⁸ Mia's cat Boots just gave birth to a litter of kittens. $\frac{1}{2}$ of the kittens are black and $\frac{1}{3}$ of the kittens are tabby. What fraction of the kittens are black or tabby? (Simplify your answer and write it as a proper fraction or a mixed number.)	
	Show your work
Abigail has $\frac{2}{3}$ cookie, but she has to share with her sister. If Abigail gives $\frac{1}{2}$ of a cookie to her sister, how much cookie does Abigail have left over? (Simplify your answer and write it as a proper fraction or a mixed number.)	
	Show your work

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Question	Answer	
#1	1 1/12	
#2	1/6	
#3	5/6	
#4	1 5/12	
#5	11/6	
#6	1 5/12	
#7	11/6	
#8	5/6	
#9	1/6	
#10	5/12	
#11	3/4	
#12	1/6	

1⁄4 Add and Subtract Fractions with Unlike Denominators



