

N.I.	$\bigcirc$ 1	
Name:	Class:	

## ${\sf Multiply\ two\ fractions}$

	Multiply the following and symplify the product to either its																						
	lov	west	ter	ms	, mi	xed	nu	mk	oer	or	WI	nol	e n	um	ber								
1.	Mu	ltiply	and	svm	plify	vour	ans	wer	ası	mud	th a	s pc	ssib	le. (6	exan	nple	)						
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		9	× -	3_	=																		
2/50			_	2																			
2.	- 2	12 23	x -	7	=																		
3.		3 4	x -	2 5	=																		
		4		5																			
		2		6																			
4.		9	x –	<u>6</u> 7	=																		
5.		6	x -	<u>3</u>																			
		7		5																			
		7																					
6.		3 17	x -	2	=		+																
7.		10	x -	1																			
		1		10																			
		_		7																			
8.	2	5 20	× -	<del>3</del> 7	=																		
9.		13 40	x -	2	=																		
		40		3																			





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## ${\sf Multiply\ two\ fractions}$

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1.	Mı	ultip	y an	ıd sym	plify	you	r ansv	ver a	as mu	uch	ı aş	pos	ssibl	e.											
		9	×	3	=	2)	× 7	=	-6	-	-	-	21	_											
													21												
2.		12 23	×	7	=	23	x 2 x 7	= -	161																
3.		3	V	2 5		3 >	x 2		6			3													
J.		4		5	Ī	4 >	x 5	_	20		1	0													
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4.		9	×	6	-	2)	x 6	=  -	12	-=		4 21													
		9				9 /	× /		65																
		6		7		6	v 3		12													1			
5.		6 7	· X	<u>3</u> 5	=	7 >	× 5	= -	35	_															
6.		3 17	×	1	=	3 : 17	x 1		3																
		17		2		17	x 2		34																
		10				10	- 1		10													1			
7.		10	X	10	=	10 1 x	x 1 10	= -	10	- =	1														
-							10	-											1						
8.		5	V	3		5 >	x 3		15		= -	3 28													
0.		20	· X	<u>3</u> 7		20	x 7		140	)		28	7												
9.		13	×	<u>2</u> 3	=	13	x 2 x 3	=	26	3	-	-	13 60												
		40		5		40	x 5		12	O			00												

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