

Name: Class:

Fractions of whole numbers I

1.	М	ultip	oly a	nd s	ymp	olify	you	r an	swei	r as	mud	h a	s po	ssib	le.															
		6 1		10		6		1	0_		10	x 6	<u> </u>	_	60	- =	1			_	The	rof	ore	. 6		10	= 4			
				15		1		1	5		15	x 1			15		_				1110	.101	Orc	, `	^	15				
2.	Mı	ultip	ly a	nd v	vrite	you	ır an	ISWE	er as	a m	ixed	d nu	mbe	er.		8.	М	ultip	ly a	nd \	vrit∈	yo	ur a	nsw	er a	s a r	nixe	d nui	nber.	
		6 :	Κ —	5	=												37	75 ×	< <u> </u>	7	=									
				12																10										
3.	M	ultip	ly a	nd g	ive	the	ansv	ver	as a	mix	ed r	um	ber.			9.	М	ultip	ly a	nd g	give	the	ans	wer	as a	wh	ole	num	oer.	
		6 ;	< <u> </u>	5	=												75	59,0	000) x		<u> </u>	=							
				12																	5	•								
4.	M	ultip	ly a	nd g	ive	the	ansv	ver	as aı	n im	pro	oer '	frac	tion.		10.	М	ultip	ly a	nd \	vrit∈	yo	ur a	nsw	er a	s a r	nixe	d nu	nber.	
		4 >	ν _	21	-													7 >	< <u> </u>	5	_									
				29																8										
5.	Mı	ultip	ly a	nd g	jive	the	ansv	ver	as a	mix	ed r	um	ber.			11.	М	ultip	ly a	nd s	ymp	olify	the	ans	wer	as	muc	h as	oossik	ole.
	15	0	_	5	_													5 >		3	=									
	10			9																5										
6.	М	ultip	ly a	nd g	jive	the	ansv	ver	as a	who	ole r	um	ber.			12.	М	ultip	ly a	nd g	give	the	ans	wer	as a	wh	ole	numl	oer.	
		10 .	,	9													0	00			2									
		,		10	-												_ 3	90	^		3									
7.	М	ultip	ly a	nd g	jive	the	ansv	ver	as a	mix	ed r	um	ber.			13.	М	ultip	ly a	nd g	give	the	ans	wer	as a	n ir	npro	per f	ractio	on.
				5														7		5										
	,	50:	· –	8	-													7 >	· —	7	=									



mathskills4kids

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	6 x	<u>10</u> =	6	- x	10 15	=	10 15	x 6 x 1	= -	60 15	_ =	4		Th	neref	ore,	6	x 10	<u>)</u> =	4	
2.	Multiply	and writ	e you	ır ans	wer as	s a m	ixed	nun	nber.		8.	Multi	ply an	d wri	te yo	ur an	swe	r as a	a mix	ed nu	ımbeı
	6 x	<u>5</u> =	3	3 4	•							375	× -7	<u>7</u> =	26	2 -	<u>1</u>				
3.	Multiply	and give	the	answe	er as a	mixe	ed n	umb	er.		9.	Multi	ply an	d giv	e the	ansv	ver a	ns a v	vhole	num	ber.
	8 x	<u>3</u> =	_3	_								759,	000	x -	5	=	607	7,20	0		
4.	Multiply	and give	the	answe	er as a	ın im	prop	er fr	action	١.	10.	Multi	ply an	d wri	te yo	ur an	swe	r as a	a mix	ed nu	ımbeı
	4 x	<u>21</u> =	2	<u>26</u> 29								7	× _5	<u>5</u> =	4	<u>3</u> 8	-				
5.	Multiply	and give	the	answe	er as a	mixe	ed n	umb	er.		11.	Multi	ply an	d syr	nplify	the	ansv	ver a	s mu	ch as	poss
	150 x	<u>5</u> =	83	3 1 3								5	x -3	5 =	= 3						
5.	Multiply	and give	the	answe	er as a	who	ole n	umb	er.		12.	Multi	ply an	d giv	e the	ansv	ver a	ns a v	vhole	num	ber.
	10 x	9 =	S)								990) x	2	_ =	66	50				
7.	Multiply	and give	the	answe	er as a	mixe	ed n	umb	er.		13.	Multi	ply an	d giv	e the	ansv	ver a	ns an	impr	oper	fracti
	50 x	<u>5</u> =	31	4								7	× _5	7 =	5						