

N. I.	<u> </u>	
Name:	(lace.	
T NOTITE :	Cluss.	

Add and subtract fractions with the same denominator

																											1		
	۸۵	-		احاد			h a .	6-11			. c.		:		C - 11													Law	
	Add	a c	or Si	ubi	rac	et ti	ne	IOII	OW	/ing	g rr	act	ior	15.	(foll	OW	the	exa	mpi	e)									
																			1										\vdash
a.	A(dd	and	syr	npl	іту у	our/	ans	swe	r as	mu	ich	as p	oss	ible			4			(le ee			3		2	,	1
			3			2			Z	+ 2	2		5]]	T	5			nei	eto	re,	4	+ -	2 4	1-	1/4
	-	_	4		-	4		=		4		= -	4	_					- 4	-									
										•]										
b.	Sι	ubt	ract																										
			_																										
	-		7 8	-	_	6 8		-																					
			0			0																							
С.	Ac	dd	and	syr	mpli	ify y	our/	ans	we	r as	mu	ıch	as p	oss	ible														
			_																										
	_	_	7	+	_	9		-=																					
		l	0			10																							
d.	Sι	ubt	ract	.																									
	_		3		_	9	_	_=																					
			7			7																							
e.	Sι	ubt	racţ	an	d sy	mp	lify	you	r ar	ารพ	er a	s m	uch	as	pos	sibl	e.												
			7			4																							
		ļ	5			5																							
f.	Ac	dd.																											
			8	_ +	_2		3		_																				
			15		15	5	15	5	_																				



© http://mathskills4kids.com

mathskills4kids

Name:	Class	
TAGING:	Cluss.	

Add and subtract fractions with the same denominator

1	Add	0	r s	ub	tra	ct	th	ie	fol	lov	vin	g	fr	act	ior	ns.																aw aw
1.	Ad	d a			mp	olify			an						as į	pos:	sibl	е.	 '	4		5		(The	ref	ore	, 3	- +	2 4	-=	1-
		+	2		-	٠.	_	4	_	=	3	4	2	. =	_	4					-	1	-									
-	Suk	otr	act																													
			_	7 3		_		8		=	7	8		-	-	8					The	ref	ore	, <u>7</u> 8		8	= -	1 8				
	Ad	ld a	anc	l sy	mţ	olify	/ У	oui	r ar	sw	er a	as I	mι	uch	as	pos	sibl	e.		5		1		<u> </u>	The	ref	ore	7		9	= 1	_3
			10		-	F .	_	9		=		+ 10		. =	_	16 16 8	_		 		-							' 10		10		5
	Suk	otr	act												_	5																
		-	13	3	•			9		=	13	7	9	- =	_	7	-				The	ere	fore	7	+ -	7	= -	7	 			
	Suk	otr	act	an	d s	sym	ıpli	fy	yoı	ır a	nsv	ver	a 'a	s m	uch	n as	ро	ssib	le.	 	5		2 13 10		The	eref	ore	17 5	3	4 5	= 2	2 <u>3</u>
		+	5		•	-	_	4 5		=	17	' - 5	4	- =	_	13 5							3									
	Ad																			<u> </u>	Γhe	ref	ore,	<u>8</u>	+	2 15	- +	3 15		13 15		
ľ		_	8 15	_ +		2 5	+	1!	5	=	8	_	2 15	+ 3	3_	=	1: 1:							15		15		15		15		