

	Ν	an	ne																С	las	SS:			• • • • •	••••	••••		•••	
		Multi - step word problems involving remainders																											
a.				as 5 num																								ther	´S.
		iu t		Turr	ibe		Cai	IGIC	3 6	acı	pe	130	TI V	ZIII Ş	Jec	and	LIIC	5 110	JIIIK)CI	LITA	LVV		C 16		VEI			F
																									W	M		<u>U</u>	
b.				l chi																								ack get h	า๐พ
	m	any	pe	ns v	vill	eac	h c	hild	ge	et ar	nd h	now	m	any	wil	l be	lef	t o	/er?										
																									1	7			
c.	gav	ve i	t to	her	ch	ildr	en.	She	to	ld 3	gi	ls a	nd	2 b	oys													es ar oles	
	ead	ch d	child	d ge	et ai	nd I	10W	/ ma	any	Wil	I be	e le	rt o	ver	?														
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Class:

mathskills4kids

Name:

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a.	Sandra has 59	candi	es. s	he w	ants	to	sha	re	the	m e	qu	ally	am	ong	gst	her	5 f	rier	nds	and	2	orot	hers	5
	Find the numb	per of o	cand	ies e	ach	per	son	W	ill g	et a	nd	the	e nu	ımb	er	tha	t w	ill b	e le	eft c	ver			
	Let's find the to	otal nur	nber	of pe	ople	e the	e car	ndi	es a	re t	o b	e sh	are	d.										
	5 friends plus 2	brothe	ers =	7 pec	ple																N		0;	_
	Now let's divide	ed the 1	total	numk	oer c	of ca	ndie	es k	oy tl	ne t	ota	l nu	mbe	er o	f pe	opl	e.			7				
	8																							
	7 59																							_
	7 56	= 8 F	₹ 3																					_
	3		Sc	o, eac	h pe	erso	n wi	ll g	et 8	car	ndie	es,	with	1 3 I	eft	ove	r.							
																								_
b.	Lily has 11 chil																							
	pens equally a														lor	of	per	n ea	ch	chil	d w	ill g	et h	OW
	many pens wi									vill	be	left	OV	er?										_
	Let's find th	ne total	num	ber c	of pe	ns L	ily h	ias.																
	9 blue pens	+ 10 re	ed pe	ns +	7 bla	ack	oens	; =	26	oens	5													
	Now, let's d	livide th	ne tot	al nu	ımbe	er of	per	ıs k	y th	ne to	ota	nu	mbe	er o	f ch	ildr	en i	n cl	ass.				20	
	2																							
	11 26																							
	⁺ 22	= 2 F	R 4																	1				
	4		Sc	o, eac	h ch	ild v	vill	jet	2 p	ens,	wi	th 4	lef	t ov	er.									
C.	Mrs. Ben's chil																	1000 0						
	gave it to her										to	sha	re t	ther	n e	qua	illy.	Но	w r	nan	уm	narb	les c	bik
	each child get	and h	ow n	nany	will	be	left	OV	er?															
	Let's find th	e total	num	ber o	f chi	Idre	n_																	_
	3 girls + 2 b	oys = 5	child	dren																				
	Divid the nu	ımber d	of ma	rbles	give	en b	y th	e t	otal	nur	nbe	er of	f ch	ildre	en.					a				
	30																		-			5		
	5 152																				3			
	7 15 ↓	= 30	R2																	90				
	02		So	o, eac	h ch	nild	will	get	30	mai	rble	es, v	vith	2 le	ft c	ver.				-	9			_
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