

N.T.	$\sim$ 1	
Name:	Class:	

## Missing digits subtraction: four or more digits

	4 0, 2 5							1 11 4	0:		1			the e		la a u			C., _
a.	- 7, 4 5								2 in th							bor			10
	7, 4 3	ten	S COI	umn	to m	аке	12, ti	nen 12	2 - 6 =	6						tens			
	3 2, 8 6 0		1	0,		2	5						1+			sing r	шш	Jer	
	First, let's start subtracting		-	7,	4		5				Tile	16 13		0		2	5		
	from the ones column.Then,			,								_		7,		6			
	we move on to the tens		3	3 2	, 8	6	0							,					
	column. Let's think of a number	Next	t. let's	s mo	ve to	the	hun	dred	colur	mn.			3	2	έ, ε	3 6	0		
	that when we subtract from 2,								at if w										
	will make the answer end								nswer										
	with 6. You see that,								So, th										
	if we borrow 1 from the	miss	ing n	umk	er m	night	be 2	2. But	let's										
b.	4 3																		
	- 9 _																		
_																		_	
	4 4																		
															-				
																		_	
c.	5 7 2											-			-			_	
	- 3, 5																	-	
	8 1 4																		
	014																	+	
d.	9 . 9 2																		
u	7, 2 6																	A	
	7, 2 0 =																0		0
	8 9, 7 1 3																1		





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Missing digits subtraction: four or more digits

э.	4 0, 2 5	r	nunc	lred	s co	lum	n an	d ac	ld it	to 2	in t	he		rer	nem	ber	tha	t we	bori	rowed	d 1 froi
	- 7, 4 <u>5</u>						nake													colur	
														So	, the	act	ual	miss	ing r	numb	er
	3 2, 8 6 0			4	0,		2	5						he	re is	1+	2 = 3	3	-		
	First, let's start subtracting		=		7,	4	6	5								4	0	3	2	5	
	from the ones column.Then,														-		7,	4	- 6	5	
	we move on to the tens			3	2	, 8	6	0													
	column. Let's think of a number	N	ext,	let's	mc	ve t	o th	e hu	ndre	eds	colu	mn.				3	2	., 8	3 6	0	
	that when we subtract from 2,	Le	et's a	agai	n th	ink	of a	num	ber	tha	t if v	ve								_	
-	will make the answer end	SL	ıbtra	act 4	4 frc	m, v	will n	nake	e the	e an	swei	r en	d							_	
-	with 6. You see that,	W	ith 8	3. W	e kn	ow	that,	12 -	4 =	8 S	o, th	ne								_	
	if we borrow 1 from the	_m	issir	ng n	umk	oer r	nigh	t be	2. E	But I	et's										
	_ 4 3										1	4	3								
	- 9			_		12	>			_		9	9								_
	4 4											4	4								
	, 5 7 2										<u>4</u> ,			-							
	- 3, 5						>			_	3,		5	8						_	
	8 1 4												3 1	4							
	9 _, 9 _ 2										9	<u>6</u> , 7,	9	<u>8</u>	2						
	- 7, 2 6					11	>			-		7,	2	6	9					0	O
	8 9, 7 1 3											0 (	_	7 1	3						