

N.1	CI	
Name:	Class:	English and a second second

Divide unit fractions by whole numbers using models

		Solve th	e following	problems	using model	s.	
a.	1 ÷ 4						
b.	1 ÷ 3						
c.	1 ÷ 8						
d.	2 3 ÷ 5						
е.	3 4 ÷ 6						
f.	2 ÷ 16						
g.	5 ÷ 9						
h.	2 ÷ 3						
i.	1 ÷ 4						
_j	1 ÷ 24						





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				- 1				1 1		4		- 7			<del>( 7</del>	- P			- 7	
						Solve th	e foll	owin	g pro	oble	ms	usin	g m	odel	5					
	1										-		-							
a.	5	÷∠						200		1.		200								. 1
			Let's	first o	of all in	terpret the	e exp	ressio	on by	dra	wing	the	mo	del ar	d div	iding	it into	4 gro	ups o	5
				100		group 1	Tho	ahaa	ام ما مد					F	ftha	n for				
						group 2						8					r grou	mode		
						group 3		The second second	and the same			200		and the same of th	1	lares	in the	mode		
						group 4	50,	each	grou	p ge	els 7	20	or the	wno	ie.					
							Th	erefo	ro 1	<u>.</u>	1 = -	1_								
							111	reio	5		7 - 2	0.								
b.	1 3	÷ 3																		
	3			first o	of all in	terpret the	e exp	ressio	on by	dra	wing	the	mod	del ar	d div	idina	it into	3 aro	ups o	f _1
							J 07.10									ising.		9.0		3
				$\rightarrow$	group 1	The s	hade	d sau	ares	repr	esen	t on	e thi	rd in	three	arou	os.			
				$\rightarrow$	group 2	2			220					No. of Street, or other party of the street, or other party or other party of the street, or other party or other party of the street, or other party or other party of the street, or other party or oth						
				-	group 3		- C	1 2000						0.0						
							-			9		22.27								
						There	efore,	1	÷ 3 =	1										
						15.		3		9										
c.	1	÷ 8	3																	
	2			first o	of all in	terpret the	e exp	ressio	on by	dra	wing	the	mo	del ar	d div	iding	it into	8 gro	ups o	$\int \frac{1}{2}$
						2.										27.04			*	
						The sl	nade	d rect	angle	es re	pres	ent	halve	es in e	eight	group	os.			
	1					Each	grou	get	s 1 ou	t of	a to	tal o	f 16	recta	ngles	in the	mod	el.		
						So, ea	ch g	roup	gets	16	of th	ne w	hole							
						There	efore,	$\frac{1}{2}$	- 8 =	16										
								_												
																				-