	No:
	No:
× 0111	$(x^{-5/1})^8 = x^{-\frac{6}{3}} \cdot x^{-\frac{40}{3}} = x^{-\frac{20}{3}} = 1$
×ř×	(36)9 = 320 $(36)9 = 320$
××	3\ n5 = n 33
××°	
וויעע	$\sqrt{2} \frac{3}{2} \frac{3}{2} = \frac{2}{2}$
°117 रू	4 nio : ((na) 4) /4 ni = /
Viv	Voi = n's
***	§√5\$ = 51
××v°	
>> L ? 10	$a^{-1/4} = \frac{1}{a^2} a^2$
ruiii	2-3 = 1 0 4
	23 /

	No:	Dat	0:		
3	5.				
	(logs a) (logs b) : 1 Z. H.s. R.H.S.	x, tal C			
	A B. R.H.S.	a color	-		
			1321		
	L.A.S. = logab	18.9			
	L.H.S. = log a x togab	(sel for	741		
	Dogob	in pol	3.7 43		
		do			
	L.4.8 = 1	46	8 22,21		
		or grad	2 2 4 23		
	L.H.S = Q.H.S.	depole o pol	(22)		
			( (as)		
		r, d	5 2.0.1		
36.5.	logs 5 5 3	1+6,00			
	lass s 3				
	0 9	se rock	8 3 M.J		
378,	loga 45 + 4 loga 2 - 1 loga 8	1 - 10 - 2			
	Ja Ja Ja	Ja 9			
	loga 45 + log 16 - log 9.				
15 3/ <del>4</del> 5		- leg 10 , 3			
	Joga ( 35×16 ) 3 9×102, 2	2			
16 1 27 61	Loga (45×16)				
64	1 ( 1 × 10 × 1 ) 2				
9/64	Loga ( * * * * * * * * * * * * * * * * * *				
9/67 83 (23) <sup>x2</sup> 7	( 3/8×1/64 )	2	(6)		
8 22					
(2^) >	log 8 · 3				
1	2				
	a = 8				
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
	2 = ((02) 1)				
3 (2)					
	$\alpha^{\frac{3}{2}}$ , $\alpha^{\frac{3}{2}}$				
	a · 4				
A Marion	11 Ano ≥ 70 at 11 2 Ano	in the second se			







