

	• 3
- 1a) log so 2* = log so (8)	3
□ x. log 22 2 log 20 (8) ~ x=3	= 3
-b) log 10 (3°) = log 10 24 - x . log 10 (3) = log 10 27	3
- 2 3 (42) = Log 50(10)	rrrr
- 100 20(4) = 100 (20)	
$\Box d$) $5^{2} = 25$ e) $6^{2} = 36$	
- Y = Z = Z = J	-
22+1 = 24 32+2 = 81 22+1 = 24 32+2 = 34	
$\begin{array}{cccc} $	
52x-1=53 (2x+1). lag 10(7)=1	8 20 (343)
1 log so (422+3) = log so (256)	= 3
22+3 + 4 log 10 (4)= log 10 (256)	830(343)
2 ≥ 0,5	
	0 6
INTO SECOND SECO	10