2) a)
$$k \vee y = 7(7k \wedge 7y)$$

b) $k \wedge y = 7(7k \vee 7y)$

				the second second			
(a) (a)	4 17×	79	1 X V J	17×179	7(17/179)	My 7xv	74 7 Juzy
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	1 1 .			0 1 0			
	0 1 1 1						
				"u'(a) 7/71			
			$) \stackrel{1}{\longrightarrow} \times V$			b) kyc=	2)7 17 XV79

4) XV(7x =>4) (=> XVY

XV(XVY)(=) XVY (XVX/(XVY)(=) XVY XVY (=) XVY adv

b) x = 9 17(x = 9) / (x = 2) x = 9 47 + 61 (7x vy) / (7x vz) 7x v(y 17) 62 7x v (y 17) adv