	Date Page No.
xe tax	
(23)	In a whoma or a with V((a) where
	In a whoing of a with $Y(x)$ whours Nemoring or to inally produces a whoring of G-Y with at mast $X(x)$ to use
	G-Y with at most X (4) wours.
	Menne X (n-v) & X (h)
	If The Men-V) < y(G)-2, then adding the
	Lestix V back peoduces a copeing
	a with at most x(a) 1 cops (v may med
	an entre (olos)
	The state of the s
'	This is a contradiction => =
	Mence X(4-1) = x(6) 1
	$\frac{1}{2} \frac{1}{2} \frac{1}$
	looms in the a two in white I want
	hombining these two inequalities produces the
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