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HIDTERY 23, 12.20
\forall \times (Exp(x) \land Emp(x)) \Rightarrow Wp(x)
 Vx (Exp(x) A WORK (X,AICO)) => Bonus(x)
 Vx Bonus (x) => Emp(x)
 Bonus (Gino)
CMF: ALL HORNCLAUSES!
TEXP(X) V TEMP(X) V WP(X)
                                       UB= } ? -(xp(x), -remp(x), wp(x)3s,
7 Exp (x) v7 Woru (x, A1CO) v Bonus (x)
                                      Frexp(x), Twork (x, AICO), bonus (x) 32,
7 Bonus (x) V Emp(x)
                                      $780nus(x), emp(x)33, & Bonus (gino)343.
 Bonus (Gino)
I have to odd: } Exp(gino) }s.
I have to negate the thesis: 2-Wp (Gino) 36.
1 and 3 => { Texp(x), Tbonus (x), Wp(x)}2
2 and 4=> {Texp (gino), wp (gino)}B
B and 5=> {wp(gino)}y
 yend 6 => 53
The thesis is: Yx (Exp(x) A Worn (x, A1CO)) => Wp(x) = Yx Texp(x) V T WORN (x, A1CO) V WPX
There to negate it: Eexp(R) 310, 3WOLU (R,A100) 311, 87WP(R) 312
2 and 2 => { Texp(x), wp(x), Twork (x, A10)}33
13 and 10=> { mp(R), 7 work (R, A100) }14
14 and 11 => \{ wp(R)\}15
15 and 12 => 33
(-A V-BVCVS) 1 (7CVA) 1 (7DVA) 1 (7CVB) 1 (7DVB)
 Yx Yy 7f(x) v 7q(x,y) v h(x, F(x,y))
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