(3)

9x.9yyth -6 WHNF, wo we B HNF.

(9x. (2yy)xx) - BHNF, wo we B DF.

(9x.x)y - B H WE B WUNF.

PRED = 9 C REC KX O fib = Kec (ap (mul x (suc Y))) Sub: = 9 mm. m2 (9 x. If (15ZeRO X) O (PRED X)) ni) ee:= ann. Iszeko (suByn) eq := 2Mm. AND (ISZERD (SUB MM)) (ISZEROK (508 m M)

24.1 plus D

head = 21.1KO

21. head (1 (9ht. If (is Nilt) cons h mi)+)

(5)

9L +8+ (L(9ht.paik (sndt) (&consht))
(paik nil nil))