

ind def^{13,42}

$I(v)$ where $I(\alpha) =$

when $x = \alpha < 0$, $y = I(\alpha+1)$.

$d(x;y)$

when $\alpha = 0$. bwhen $w = \alpha > 0$, $z = I(\alpha-1)$. $u(w;z)$ end where
is Primitive