XERNXCO+B) XOERNXB forward XBERNAB propagation MEROXBXP (ZERNXBXP) MXa=Z (YERNX9) ZXB= Y X' & RN' x (0'+B') >> FC(Y) -> X' ... where &=0' == B=B' N, 0, B, 9, N', 0', B' 62.

MX0=Z => ZXB= Y FC(Y) -> X' ... Flow:

X E IR Nx CO+B) XOERNXB XBERNAB MEROXBX9 (ZERNXBX9) (YERNXP) X' & RN' x (0+B') where $\theta=\theta' \leftarrow B=B'$. N, 0, B, 9, N', 0', B' 6Z+.