

X. X2 - XD 3 dos & d words; XMI XMS me 1 91 nes 1,.... p3 Dr. - Ble. Bpc - Ble. Dpc. Dwx
Domn Dp. Domn = Ole . Dpc . Dwc . Dome DPc . Dwc Dome Dome = Dr. Ope . DWE . Dane . DZme Dp. DWr Ome DZme Domn = -2(Uz-Fz)(1-Wz) Bm (1-Zmz) Xnx : 3L - 1 = [-2(yx-px)(1-Wz) Bm(1-8mx) Xnx] Hr = Ole Apr - Ale Apr Dwc - Ale Apr Dux 3Bm Apr BBm Apr Dwr Dpm Dpr Dux BBm = -2(ye-Pe) (1-WE) amx => 21 = 1 = [-2(yx-Dx)(1-1022) amx]