Uponobemica M. PKI DMN 1. XI V X2 3. 0 + × x, - x2 D + x3 0-0-0 0

PKI DMN O UX 00 150000 X000001010000 3-01001 $(x_1 \rightarrow x_2)$ (9 (0 (D) V, VX2 / X3) 3 X1 V X2 (x2 x3 x9 X1 3 X2 2001 1 2010 1 XIVX 1000 0 000

Your because H. PKX AMI