Apabrenno Bragueras 11-04 Вонтрольна робота №1.3 Buskaryny noukalexticms nepelluhalista функції do n'amy repeanobrus hidie asimus ichnumberi V X, X, X, Y Y, X, X, X, V X, X, X, X, V X, X, X, X, V 00011 00100 VXXXX 01000 I b curespi Xeranning: X, X, X, X, & X, X, X, & 01011  $\oplus$   $\chi, \overline{\chi}, \chi, \overline{\chi}, \oplus$   $\chi, \overline{\chi}, \overline{\chi}, \chi, \oplus$   $\chi, \chi, \chi, \chi, \oplus$   $\chi, \chi, \chi, \chi, \oplus$ 10000 10011  $\Phi \chi \chi \chi \chi \Phi \chi \chi \chi \chi \phi \chi \chi \chi \chi =$  $= \chi(\chi_2 \oplus 1)(\chi_2 \oplus 1)(\chi_4 \oplus 1) \oplus \chi_1 \chi_2(\chi_2 \oplus 1)(\chi_4 \oplus 1) \oplus$ ● X, (X, 01) X3 (X, 01) ● X, (X, 01) (X, 01) X4 ● 11100  $\oplus$   $(X_1 \oplus I) X_2 (X_3 \oplus I) X_4 \oplus X_1 X_2 (X_3 \oplus I) X_4 \oplus (X_1 \oplus I) (X_2 \oplus I) X_3 X_4 \oplus$  $\oplus X_1(X_2 \oplus I) X_3 X_4 \oplus X_1 X_2 X_4 = X_1(X_2 X_3 \oplus X_2 \oplus X_3 \oplus I) (I \oplus X_4)$ ⊕ X, X2 (X3 X4 ⊕ X3 € X4 ⊕ 1) ⊕ X, X3 (X2 X4 ⊕ X2 ⊕ X4 ⊕ 1) ⊕ ● X, X, (X2 X3 @ X2 @ X3 @ 1) ● X2 X4 (X, X3 @ X, @ X3 @ 1) ● ⊕ X, X2 X3 X4 ⊕ X, X2 X4 ⊕ X3 X4 (X, X2 ⊕ X, ⊕ X, ⊕) ⊕ \* X1 X2 X3 X7 @ X, X3 X, @ X, X2 X3 X, = X, X2 X8 X, X2 X8 X, X2 X8 X, X3 X OXXX OXXXX OXXXX OXXXX OXXXX OXXXX OXXXXX OXXXXX OXXXXX OXXXXX Mayorexicons generale for go 5mm nepegnobulix knowing ho: fy (0,0,0,0)=0 - 3 depi car O Ko K, Ke Km Kn h,: fy (1,1,1,1) = 1 - 3 depica = 1 Ke: 14 (0,0,11) = 1; 14(1,1,0,0)=1=> ne canoghoicma Bu: Jy (1,1,00) = 1; Jy (1,1,1,0) = 0 => Kai norman Herarkina HE & sinitikung => HE sinitika