Rosposnovanie relaxoa 101 vo vslupnej poslupnos li Il sa vo volugney postugnost ma volupe X. sa maslovi ma automaly: moore mealy sy's bey for red f. juech f. 0/0

automal typu moore

11.00 de 1.00 de 1.00

mapy budlea ouch fur 22 00 01 100 100 21 000 100 3 11 113 010 4 10 21, 22	00	Mapa. $Z_{1} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{2} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{X} \cdot \overline{Z_{1}} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{3} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{X} \cdot \overline{Z_{1}} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{4} = \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{5} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{7} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$ $Z_{7} = \overline{Z_{1}} \overline{Z_{2}} \overline{X} + \overline{Z_{1}} \overline{Z_{2}} \overline{X}$
nystyma funkcia	y = 21.2	FNAND (5+2) Sugar

1/2 1.00	Z1 = XX + Y1 ZX X VIVAND
$\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{$	Z2 = X 1 J = 21.22 X VYHODNEYSIE
many buchia cich funkcie x	X KODOVANIE) 1.00
2 014	2 0 1 2 01
Z_1 Z_2 Z_1 Z_2 Z_1	Z_{a} 310

