











Device Select Hexadecimal Address 10 9 8 7 6 5 4 3   RAM1 0000-007F 0 0 0 X X X X   RAM2 0080-00FF 0 0 1 X X X X   RAM2 0080-00FF 0 0 1 X X X X   RAM3 0100-017F 0 1 0 X X X X   RAM4 0180-01FF 0 1 1 X X X X   ROM 0200-03FF 1 X X X X X	2 1	•										
RAM1 0000-007F 0 0 0 X X X X   RAM2 0080-00FF 0 0 1 X		2	3	4	5	6	7	8	9	10	Hexadecimal Address	Device Select
RAM 2 0080-00FF 0 0 1 X X X X   RAM 3 0100-017F 0 1 0 X X X X   RAM 4 0180-01FF 0 1 1 X X X X   ROM 0200-03FF 1 X X X X X	X X	Х	Х	Х	Х	Х	Х	0	0	0	0000 – 007F	RAM 1
RAM 3 0100-017F 0 1 0 X X X X   RAM 4 0180-01FF 0 1 1 X X X X   ROM 0200-03FF 1 X X X X X	ХХ	Х	Х	Х	Х	Х	Х	1	0	0	0080 - 00FF	RAM 2
RAM 4 0180-01FF 0 1 1 X <	ХХ	Х	Х	Х	Х	Х	Х	0	1	0	0100 - 017F	RAM 3
ROM 0200-03FF 1 X X X X X X X X	х х	Х	Х	Х	Х	Х	X	1	1	0	0180 - 01FF	RAM 4
	ХХ	Х	Х	Х	Х	Х	Х	Х	Х	1	0200 - 03FF	ROM
Table 8.5: Memory Address Map for Microcomputer		X	A	X	puter	ocom	Micr	ap for	ess M	Addr	Table 8.5: Memory	Rom





