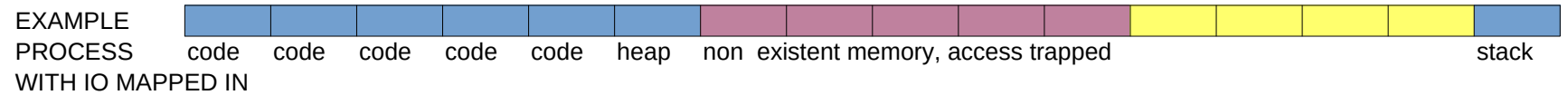
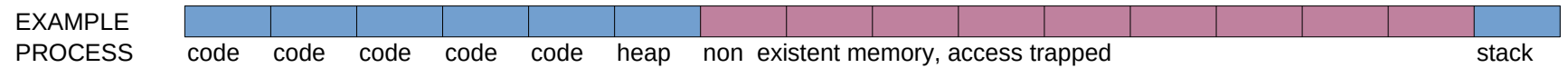
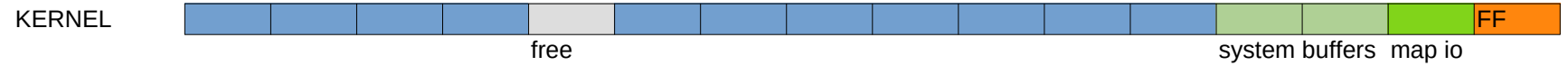


Sheet1

	MEMORY POOL															
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
1	10	11	12	13	14	15	16	17	18	19	1A	1B	1C	1D	1E	1F
2	20															
3	30															
4	40															
5	50															
6	60															
7	70															
8	80															
9	90															
A	A0															
B	B0															
C	C0															
D	D0															
E	E0															
F	F0	F1	F2	F3	F4	F5	F6	F7	F8	F9	FA	FB	FC	FD	FE	FF



FD BLACKHOLE

FC WHITEHOLE

FE IOP and MAPPABLE IO SPACE

F8 IO BOARDS that can be mapped
F9 into FE
FA or into user space.....
FB

FF IO/DATRAM/ROM

RAM1
RAM2

IO Decoding (on MON card)		
F000-F003	console ACIA	
F004-F007	timer/trap/LIGHTS PIA	
F008-F00F	unassigned	DIV3
F010-F07F	serial IO SR4 cards	DIV3
F080-F0FF	unassigned	DIV4
F100-F11F	IDE controller	DIV5
F120-F17F	unassigned	DIV5
F180-F1FF	unassigned	DIV6
F200-F2FF	IOP board	DIV7
F300-F3FF	unassigned	DIV7

If an IO board can do local sub address select it can be used in any area

Highest 512 bytes read open bus

Highest 512 bytes read open bus