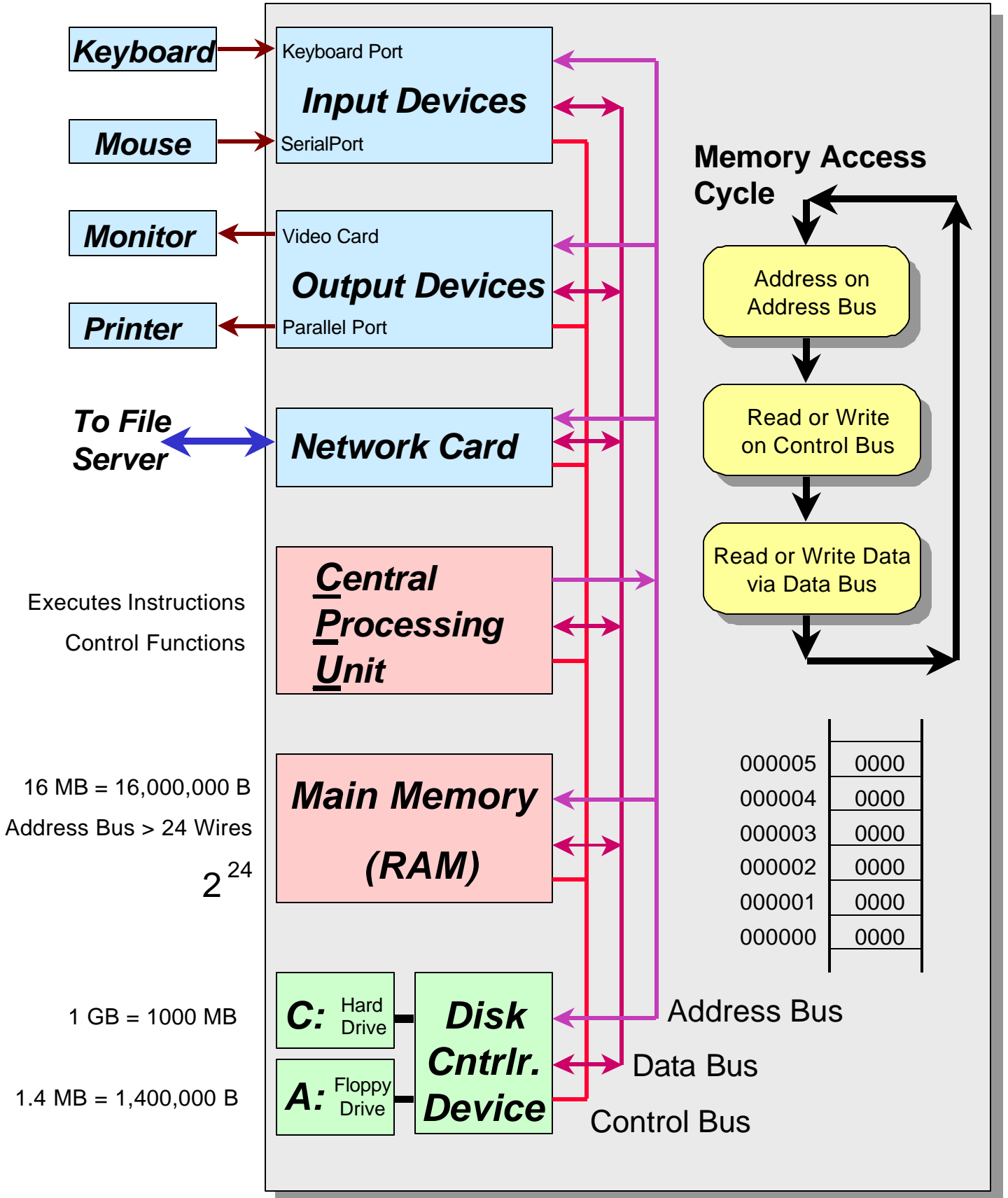


Computer System



Address	Opcode	Operand	Assembly Code
D000	86	12	LDA #\$12
D002	8B	0C	ADDA #\$0C
D004	B7	D100	STA \$D100
D007	BB	D110	ADDA \$D110
D00A	B7	D101	STA \$D101
D00D	8B	1E	ADDA #\$1E
D00F	B7	D102	STA \$D102
D012	24	07	BCC \$D01B
D014	86	00	LDA #\$00
D016	B7	D110	STA \$D110
D019	20	FC	BRA \$D007
D01B	3F		SWI
D01C	08		FCB 08
Data Section			
D110	C0		

Boot ROM	0000	
	0001	
	0002	
	...	
	3FFF	
Addresses of	4000	
Peripheral	4001	
Devices	4002	
	...	
System RAM	7FFF	
	8000	
	8001	
	8002	
	...	
Program Start	D000	86
	D001	12
	D002	8B
	D003	0C
	D004	B7
	D005	D1
	D006	00
	D007	BB
	D008	D1
	D009	10
	D00A	B7
	D00B	D1
	D00C	01
	...	
	FFFF	

