

1.

(1)

$$\frac{512 \text{ k} \times 16}{64 \text{ k} \times 1} = 8 \times 16 = 128 \text{ 个}$$

(2)

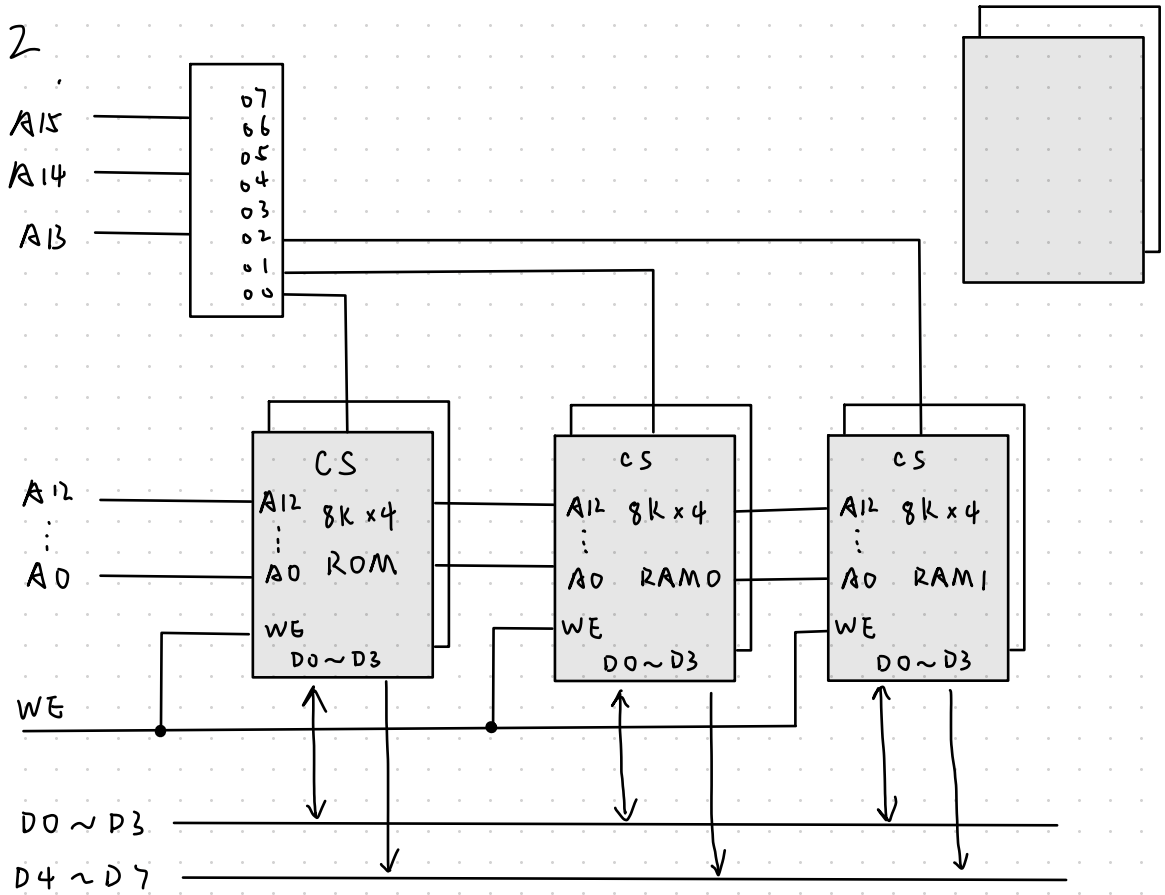
$$2 \text{ ms} \div 128 = 15.625 \mu\text{s}$$

周期为 $15.625 \mu\text{s}$

(3)

$$0.1 \mu\text{s} \times 128 = 12.8 \mu\text{s}$$

2



A15	A14	A13	地址区间	说明
0	0	0	0000H 1FFFFH	ROM
0	0	1	2000H 3FFFFH	RAM0
0	1	0	4000H 5FFFFH	RAM1
⋮	⋮	⋮	⋮	空闲
1	1	1	E000H FFFFH	空闲