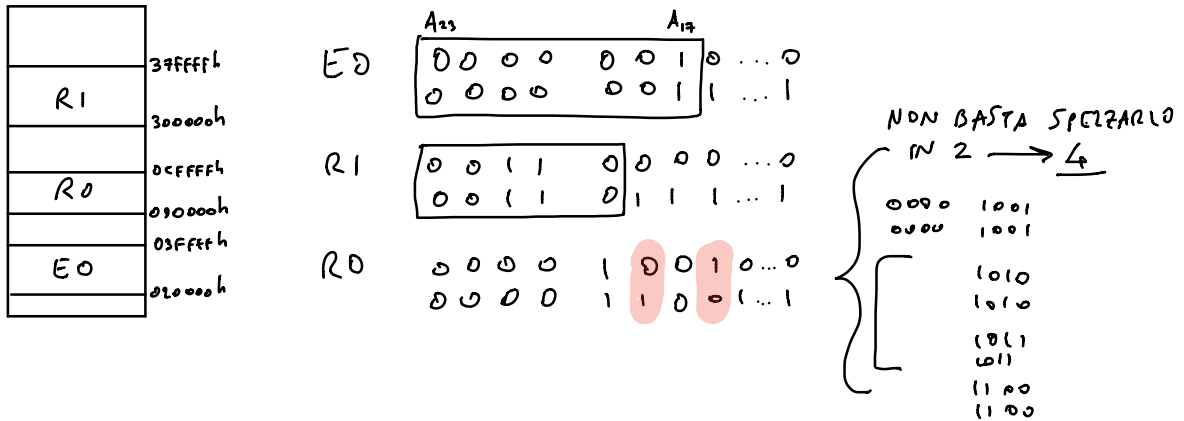


$n_d = 32$
 $n_a = 24$

2 chip RAM 64k
 4 chip RAM 128k
 2 chip RAM 64k
 4 chip EPROM 32k

→ EPROM 20000h
 → RAM 90000h
 → RAM 300000h

Si può scegliere qualunque posiz.



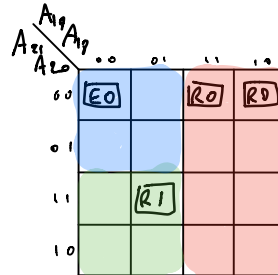
$$CS_{-}R0 = \dots + \dots + \dots + \dots$$

$$= \overline{A_{23}} \cdot \overline{A_{22}} \cdot \overline{A_{21}} \cdot \overline{A_{20}} \cdot A_{19} \cdot (\overline{A_{18}} \cdot \overline{A_{17}} \cdot A_{16} + \overline{A_{19}} \cdot A_{17} + A_{19} \cdot \overline{A_{17}} \cdot \overline{A_{16}})$$

$$CS_{-}EO = \overline{A_{23}} \cdot \overline{A_{22}} \cdot \overline{A_{21}} \cdot \overline{A_{20}} \cdot \overline{A_{19}} \cdot \overline{A_{18}} \cdot \overline{A_{17}}$$

$$CS_{-}R1 = \overline{A_{23}} \cdot \overline{A_{22}} \cdot A_{21} \cdot \overline{A_{20}} \cdot \overline{A_{19}}$$

→ IMPOSSIBILE FARE MAPPA CON TUTTE LE VARIABILI
 ↳ SCEGLIERE VARIABILI CHE DISTINGUONO



$$CS_{-}EO' = \overline{A_{21}} \cdot \overline{A_{19}}$$

$$CS_{-}R0' = A_{19}$$

$$CS_{-}R1' = \overline{A_{21}} \cdot A_{19}$$