

Planning

~~Staff:~~



~~_____~~

99 | ~~X~~ ~~A~~ 5.5m

$$V - \eta \quad \psi = i \int$$

2. Wiederholung

A hand-drawn diagram of a cell. The cell is represented by a large oval boundary. Inside, there is a smaller oval labeled 'Nucleus' containing a dot labeled 'Nucleolus'. Surrounding the nucleus are several wavy lines representing 'Rough ER'. To the right, there are more wavy lines labeled 'Smooth ER'. Below the nucleus is a stack of three flattened sacs labeled 'Golgi apparatus'. Scattered throughout the cytoplasm are small circles labeled 'Lysosomes' and one bean-shaped structure with internal folds labeled 'Mitochondria'.



$\beta_2 \beta$

$\beta_2 C$

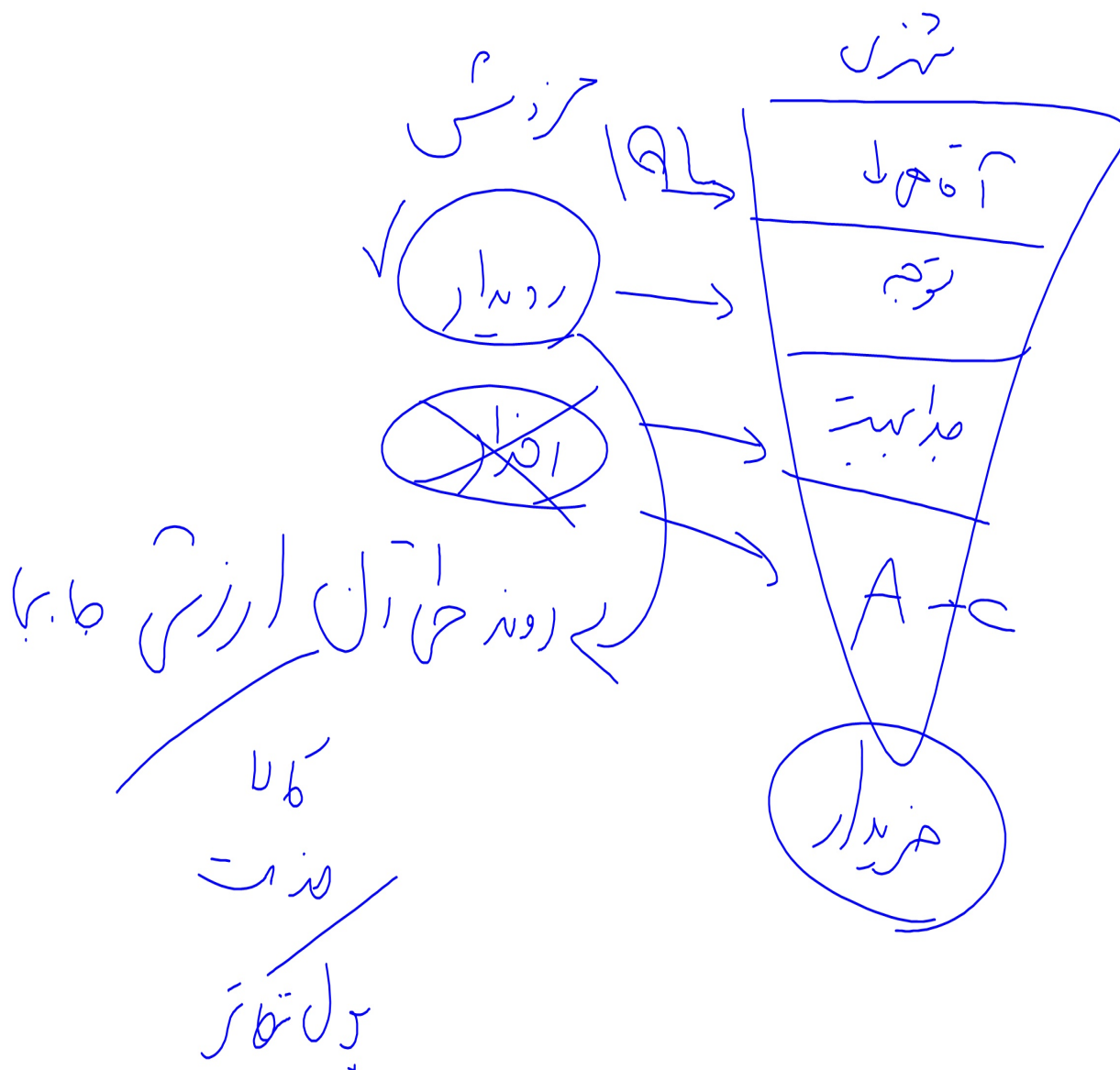
$C_2 \beta$

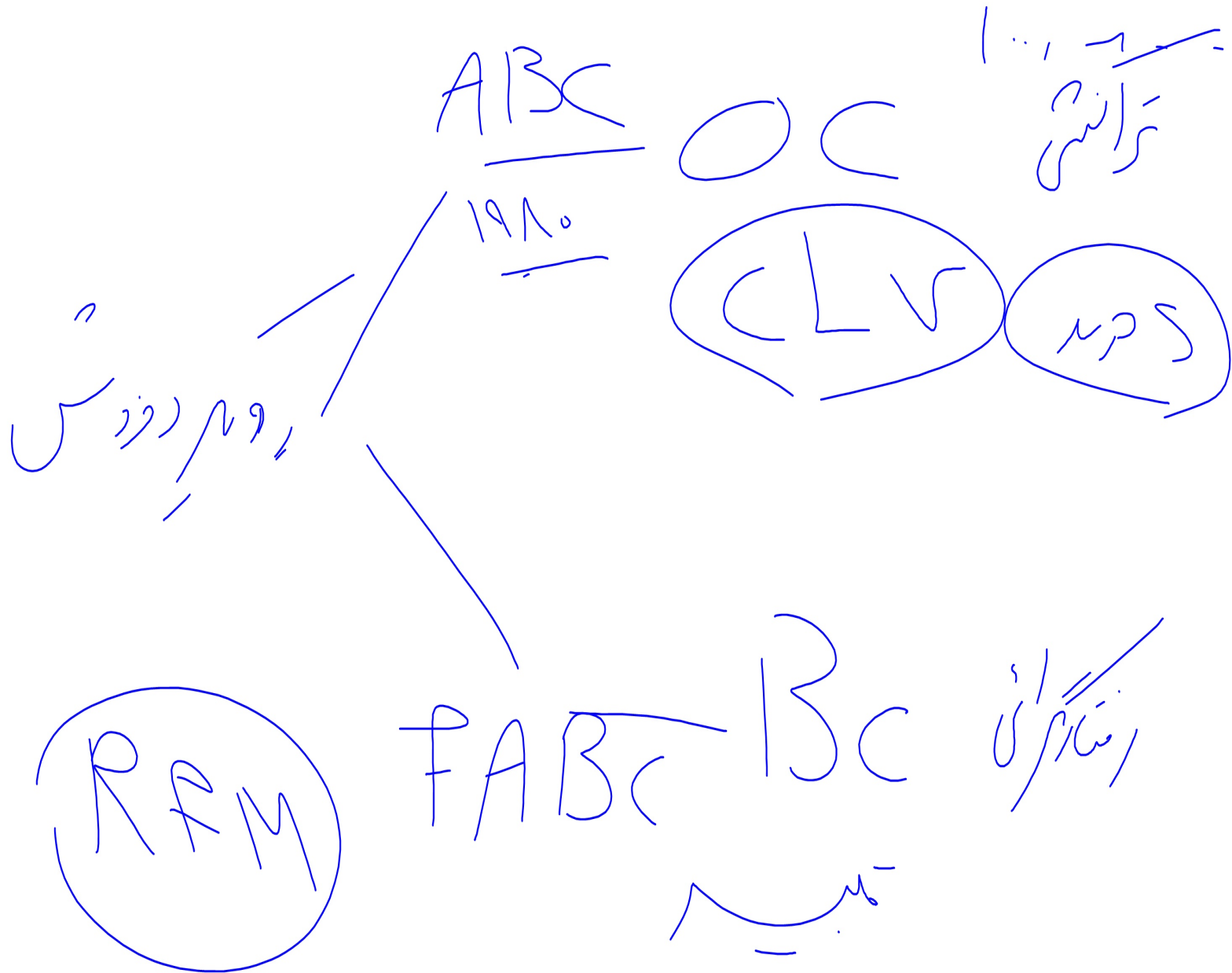
$C_2 C$

$\beta_2 w$

$\beta_2 G$

..... H₂H





kp1

✓ (۱) تکمیل وضعیت فعل



(بوم انشاالله)

- کابو

عج

(57)

plc - ...

13CG - (c)

(۲) مستند ساز

۱۲ - مدیر مستندات

۱۴ - حال مستند ساز

(۱۵) پیاده ساز

(۱۶) کنترل و بازخورد

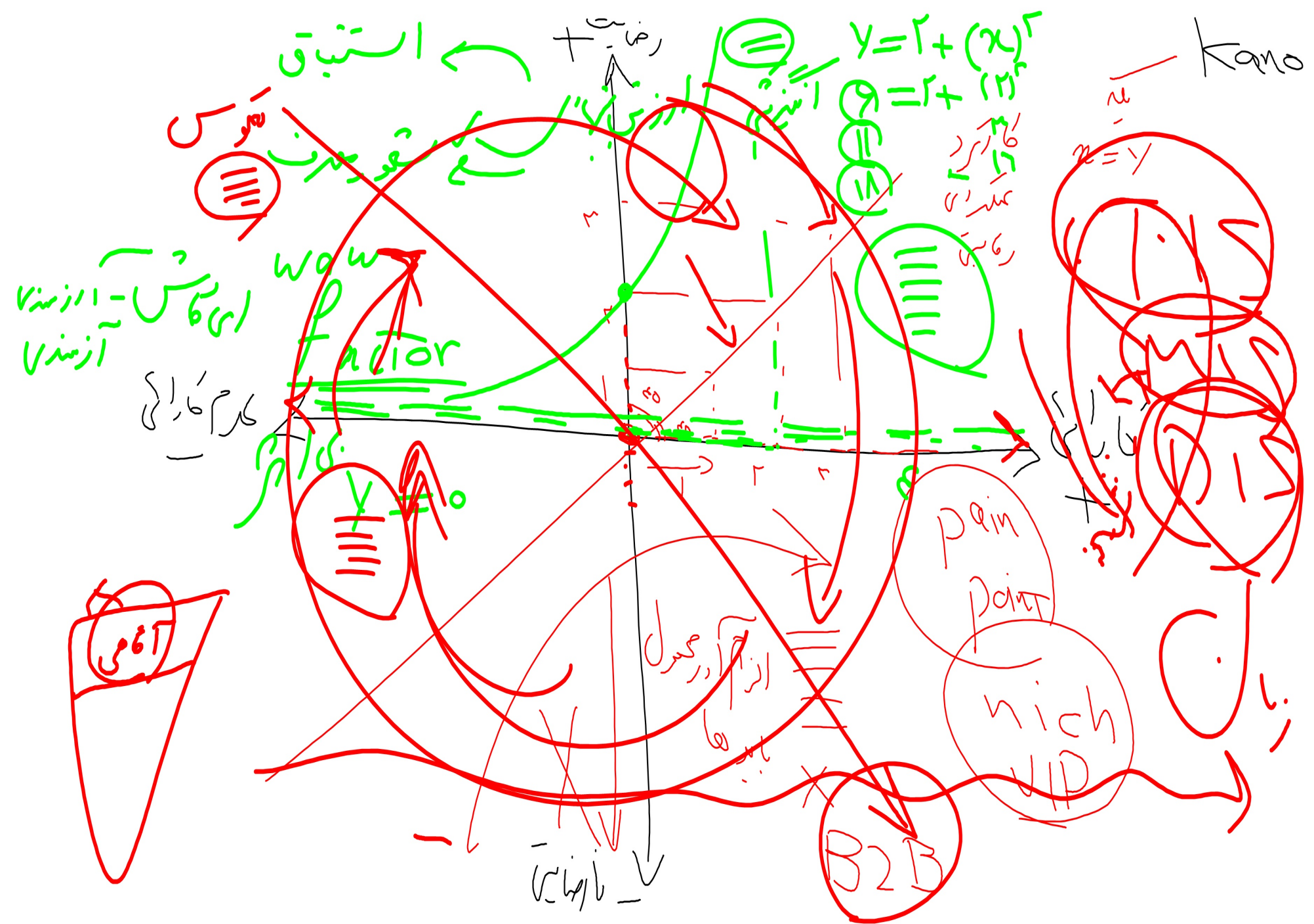
...

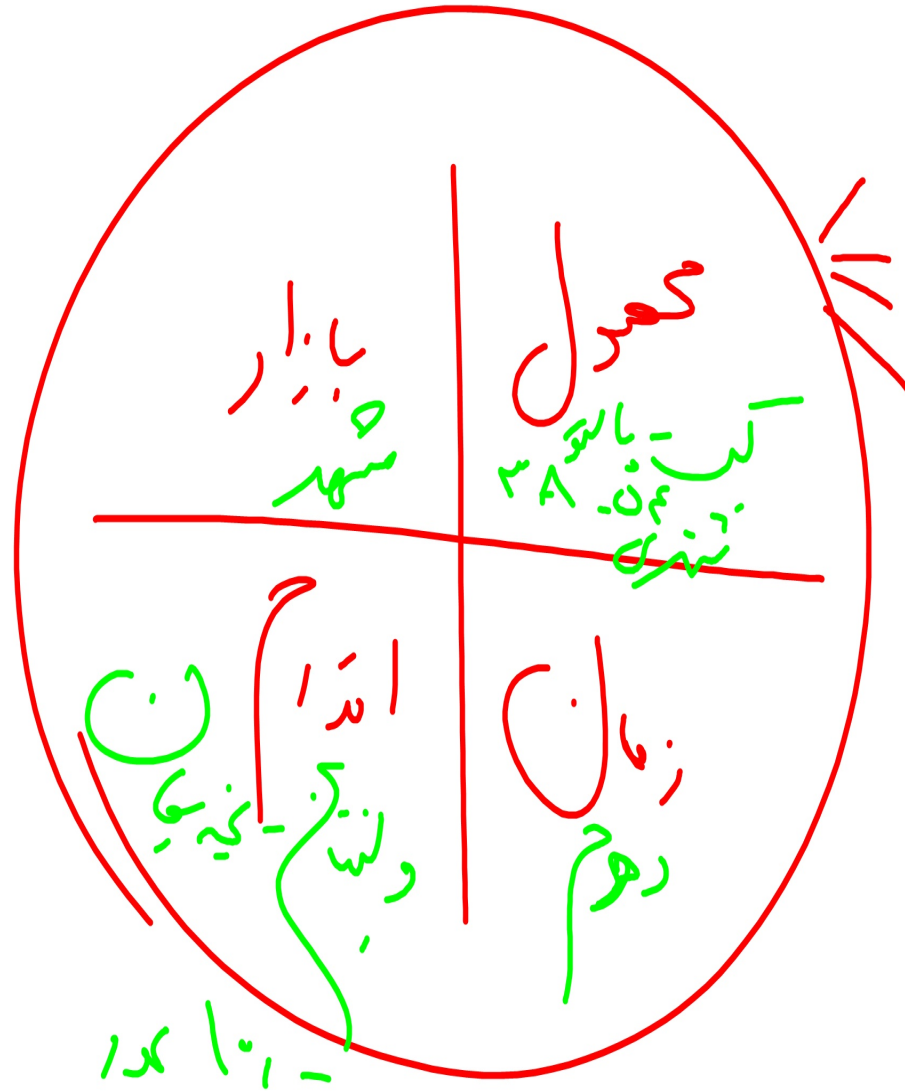
Insert

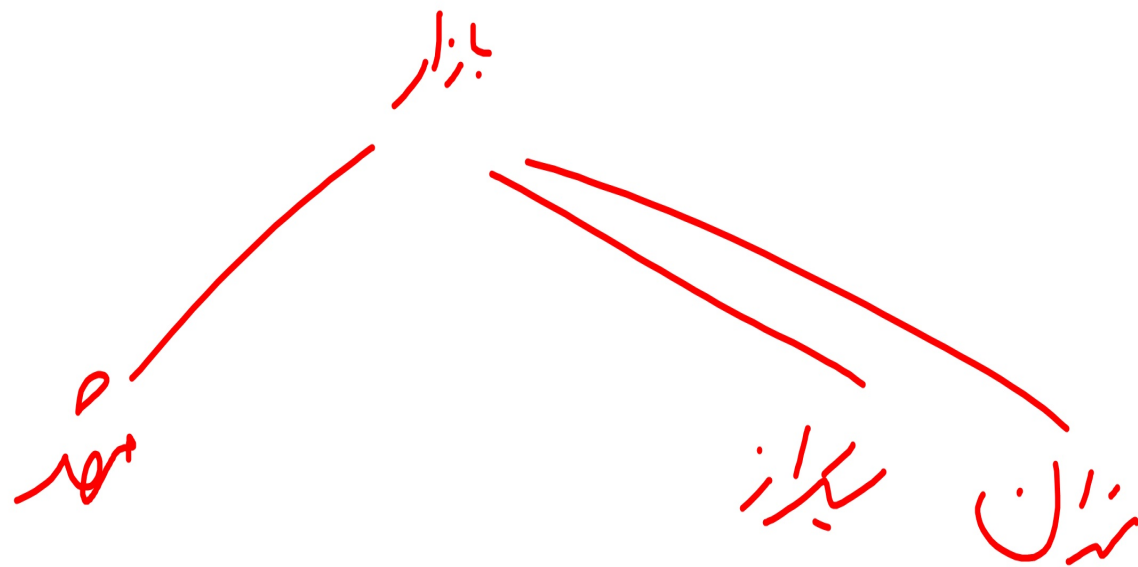
Chart



Σ_{inp} \ Σ_{out}	1 /1	2 /r	3 /n	Σ /0	0 /7	7 /r	✓
A	✓	1	2	1	7	1	
B	2	7	3	3			
C	7	3	7	7			
D	1	3	1	7			







Bi

