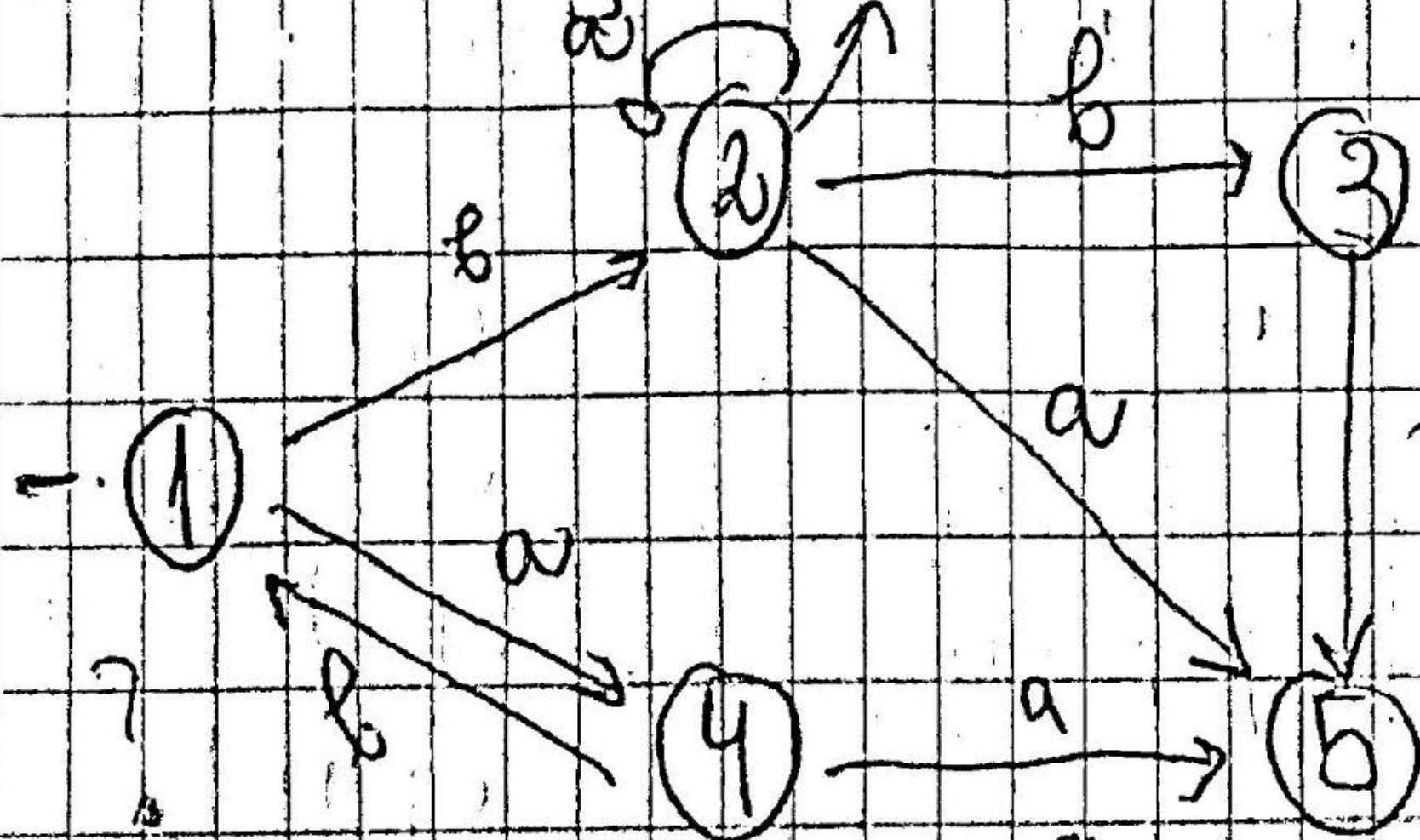


15. 1 1
20 2 2

VIII equ

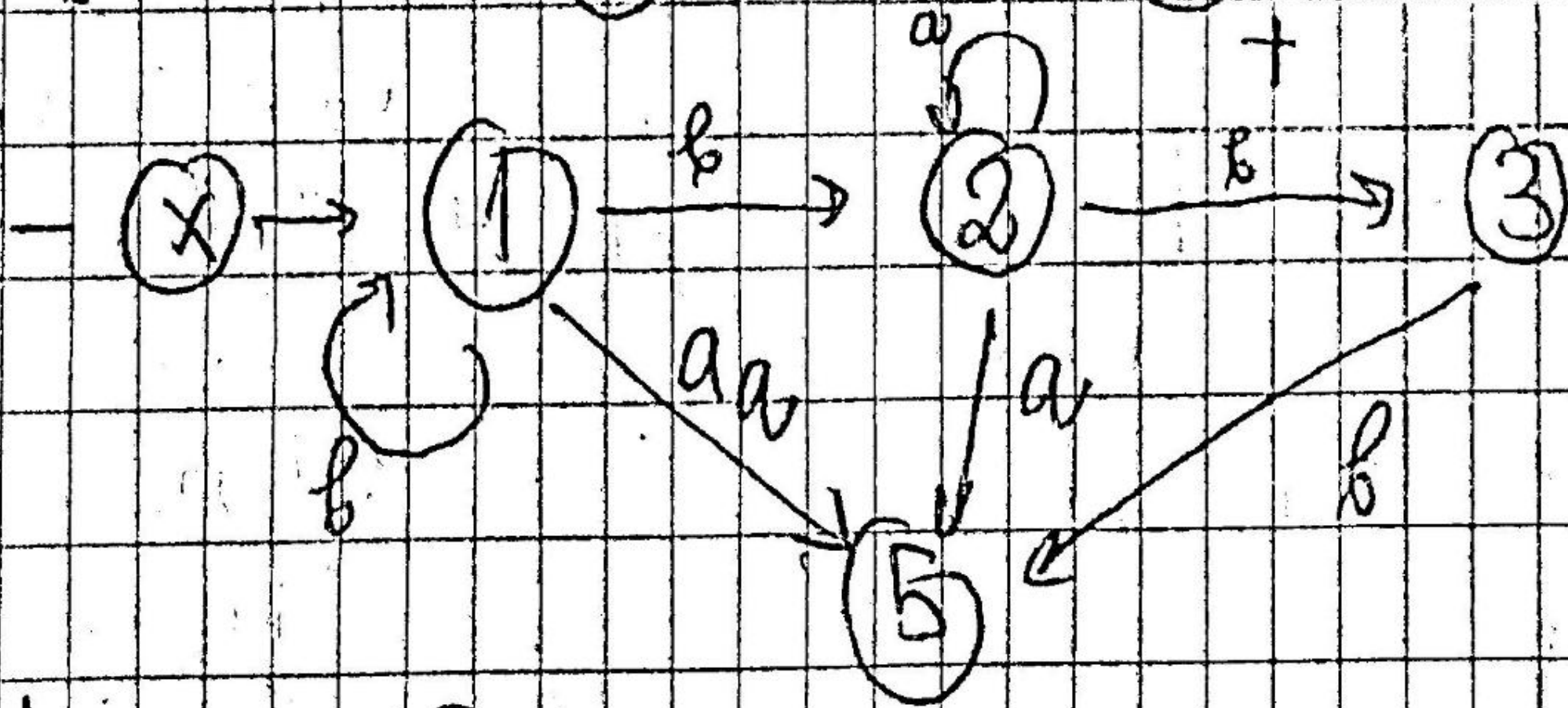
c. y. DC

неоп.

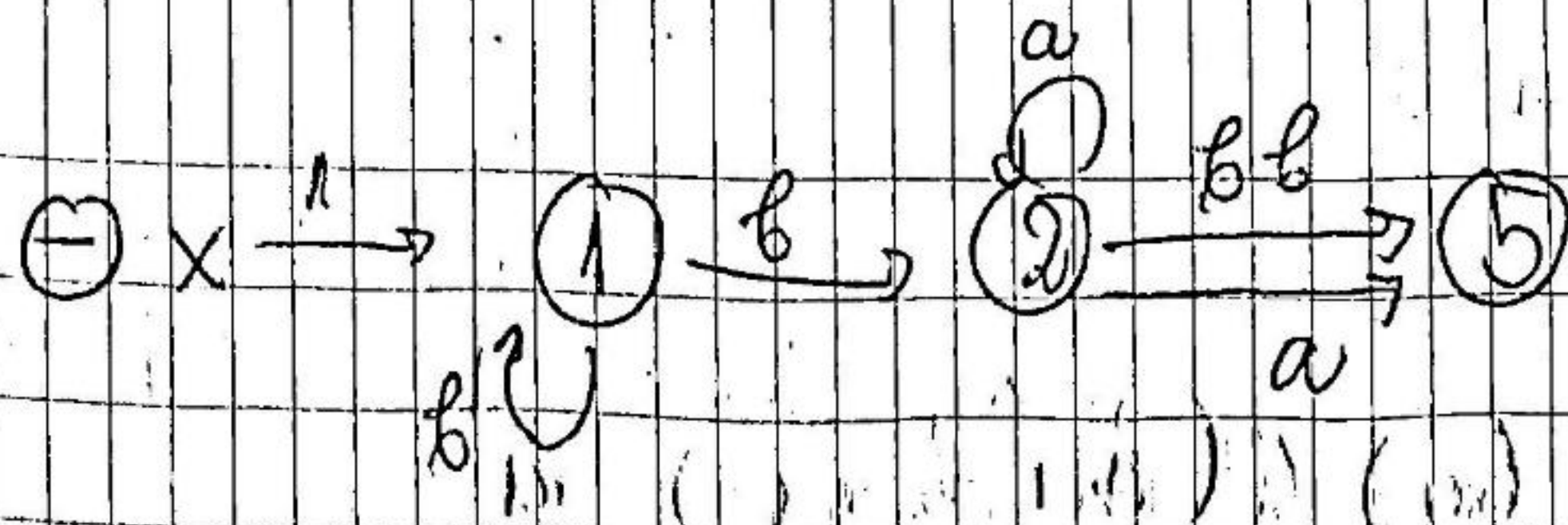


R = ?

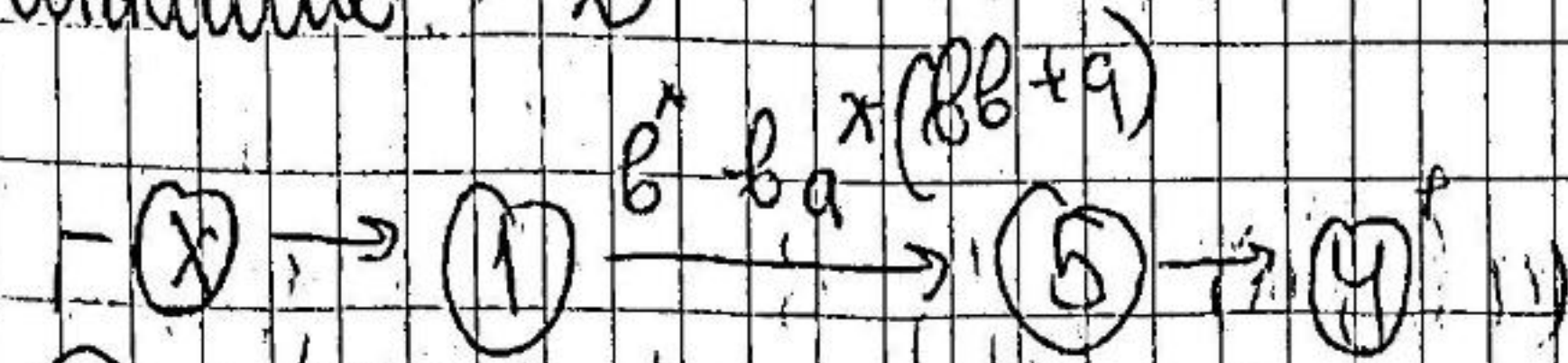
Маска 4



Маска 3



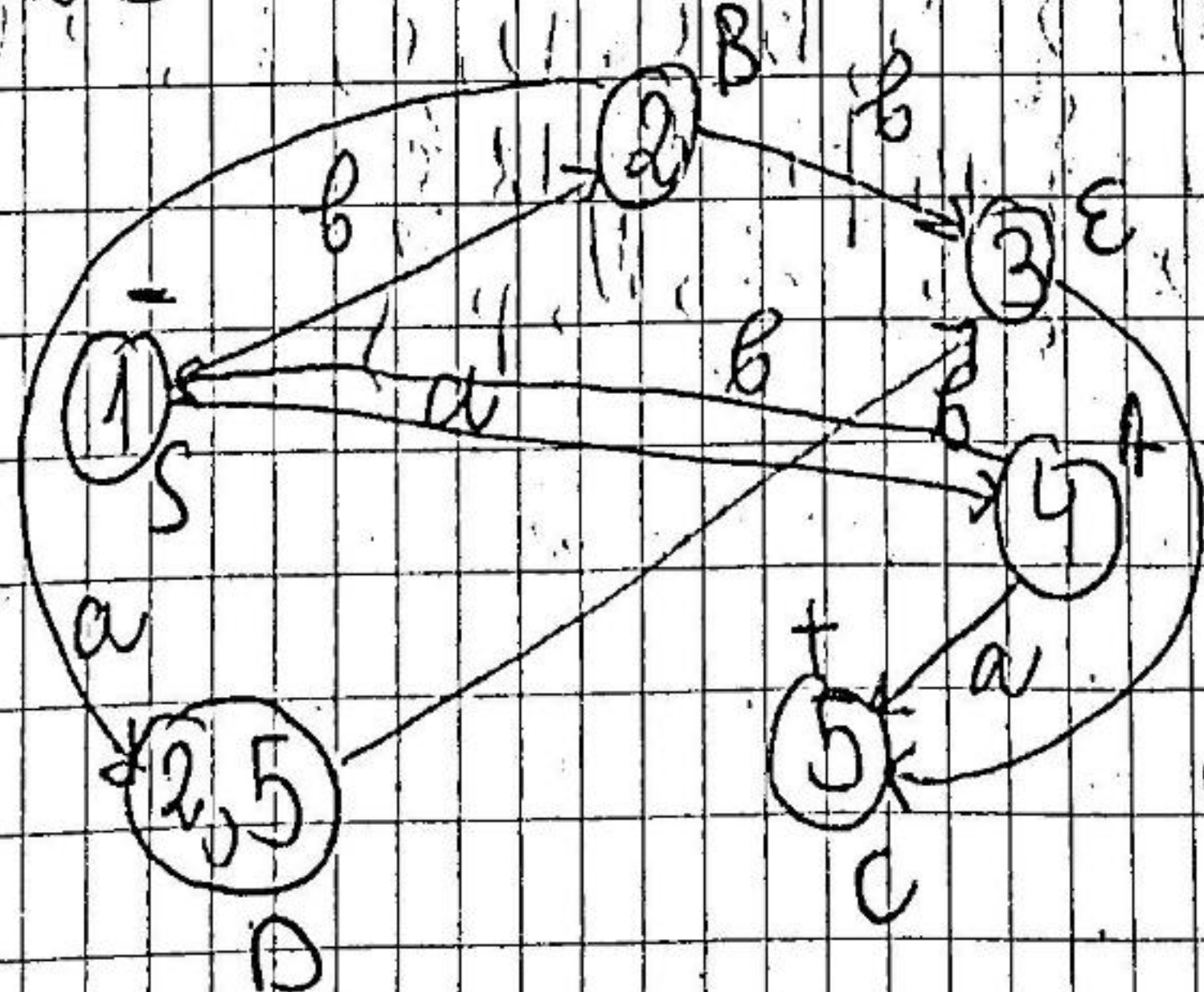
Максимум 2



$$R = (ab)^* [b a^* (a + bb) + a]$$

таблица на переходите

	a	b
S	{1}	{2}
A	{4}	{1}
B	{2, 5}	{3}
C	{5}	{0}
D	{2, 5}	{3}
E	{3}	{5}

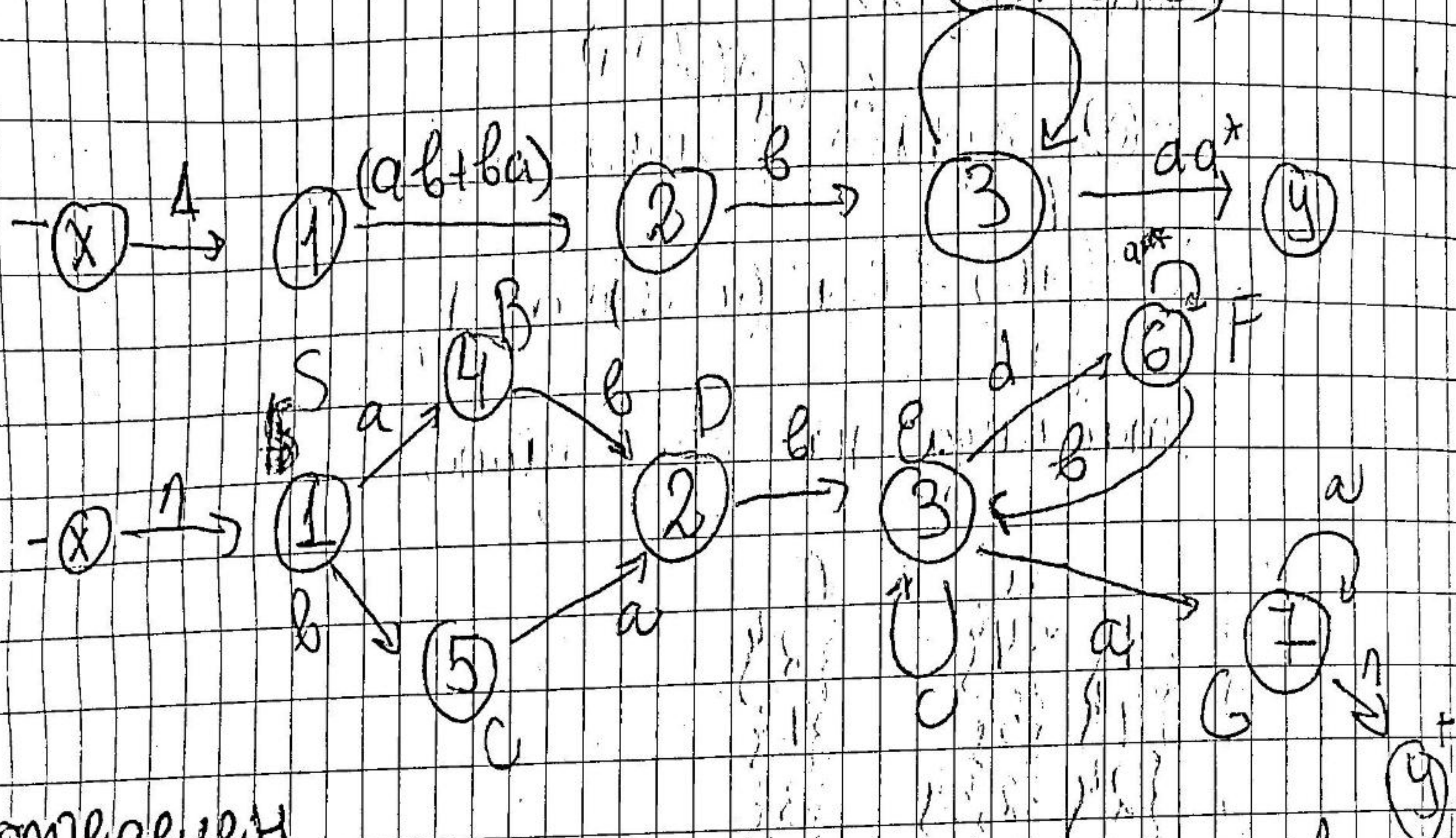


- $S \rightarrow aA$
- $S \rightarrow bB$
- $A \rightarrow aC$
- $A \rightarrow bS$
- $B \rightarrow aD$
- $B \rightarrow bE$
- $C \rightarrow \epsilon$
- $D \rightarrow aD$
- $D \rightarrow bE$
- $E \rightarrow bb$
- $E \rightarrow \Lambda$
- $D \rightarrow \Lambda$

- $\Sigma = \{a, b\}$
- $N = \{S, A, B, C, D, E\}$
- $P = \{p_i \mid i = 1 \dots n\}$
- $G = \{S, \Sigma, N, P\}$

zagr?

$$R = (ab+ba)^* (da^*b+c)^* a^+$$



определен

изид дѣи с едн етилет, изидани от бозли

$$S \rightarrow aB$$

$$S \rightarrow bC$$

$$B \rightarrow bD$$

$$C \rightarrow aD$$

$$D \rightarrow bE$$

$$E \rightarrow bF$$

$$E \rightarrow cE$$

$$E \rightarrow aG$$

$$F \rightarrow aF$$

$$F \rightarrow bE$$

$$G \rightarrow aG$$

$$G \rightarrow A$$

$$\Sigma = \{a, b, c, d\}$$

$$N = \{S, B, C, D, E, F, G\}$$

$$P = \{p_i \mid i = 1, 2, \dots, n\}$$

$$G = \{S, \Sigma, N, P\}$$

zag3

$$R = (c + ba^*b)^* (abb + b + a^+b)$$

