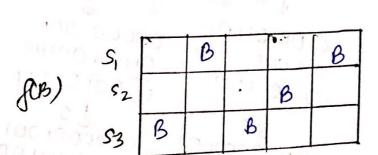
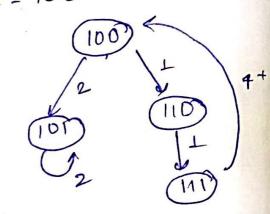
betur-5(AP) 07/02/2019

	.*		4 1 -		
	1	2	3	4	5,
5,	Α		0	A	
5		A	1 10	-	A
53	6	11/	AI	100	
	51.52	5, A 52 S3	1 2 S ₁ A S ₂ A	1 2 3 S ₁ A A S ₂ A A ₁	1 2 3 4 5, A A 52 A 53 A



Forbidden laterrey = (B) C = 100



MAL -> courset be less than we of tasks in a stage.

apper-bound: no. of cycles (here 5)

when couriding both together:

· For cases possible:

- · A comes after A
- · B conjes after A
- . A conces after B
- · B comes after B

of FLAA = (3,0)

Now, if B comes after A for a latercy:

A	В		A	
	A			A
В		AB		

.: william at 0

for I laterry

A		B	A	
-	A			AB
	B	A	B	

· vollinion at 1

for 2 latercy

		A	
A	2		A
	AB		
	A	A AB	A AB

.: Willision at 2

for 3 latercy

A			A	B
	A			A
,		A	B	

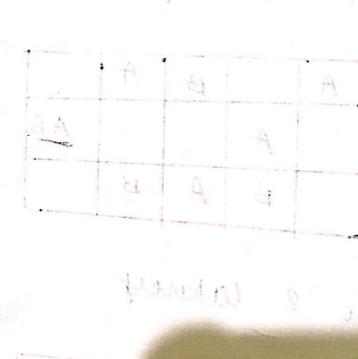
. no collision at.

Similarly
$$FLBA = (4,2,1,0)$$

$$FLBB = (3,2,0)$$

Now collision rectors

(0, 1) = (1, 0)



A

(3 8) =

savelat a re

(0,1,2) - (2,1,4)