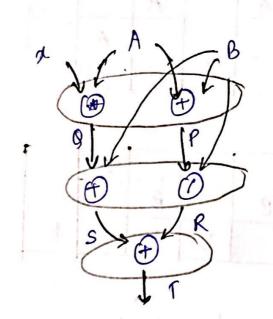
LECTUR-7 LAP) 18/02/2019

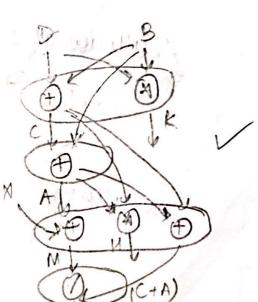
th Dataflow complexity

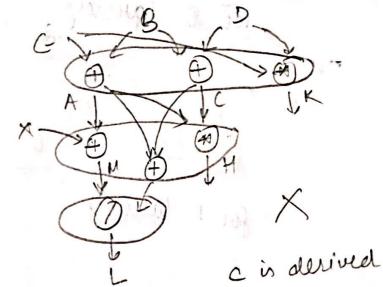
- 1. P= A+B
- 2. Q = A + 2
- 3. R=P/B
- 4. S=8+B
- 5. T= R+S



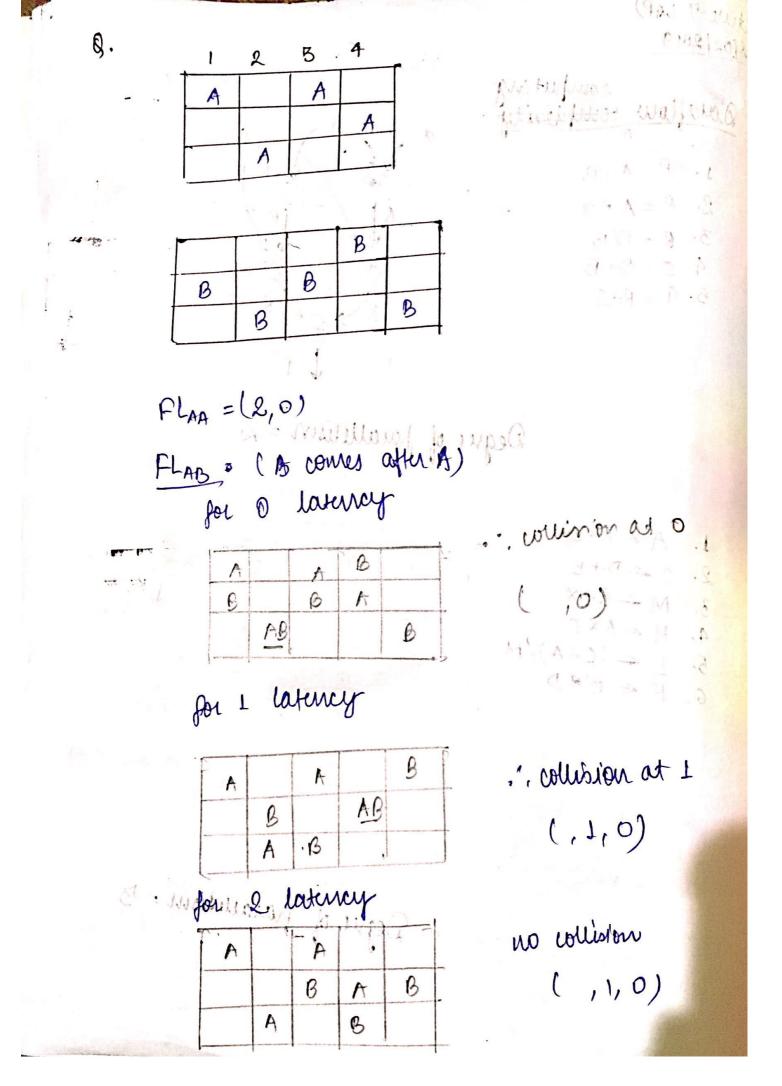
Degue of farallelism = 2

- 1. A < B+C
- 2. CED+B
- 3. M A+X
- 4. HEAXC
- 5. L = (C+A)/M
- 6. KeBAD





Degree of haraultism = 13



A	A	В	
В	B	A	
AB			B

for 1 launny - collision (,L,0)

for 2 laterry -> no collision

for & layency -> collision (5,1,0)

(0,0)