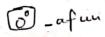
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5	Mod	3-	Super Imp	)

D Afran Marque



- Q1. Busher's Myorthim ... is it safe or not?
- Q2. What is dead lock? How it can be avoided? What are the necessary conditions for dead lock? Explain the revious recovery options:
- Q3. What is Resource Mucahon Couph?
- Q4. Mustrate internal de External frymetration problem.
- QS. Explain the Structure of Prage tuble.
- Q6 Epicin voorious method of supmortation with an excemple.
- Soln! Burters Algorithm & a resource allocation & doddlock checking algorithm. Practice its numerical poroblem.
- Avoided by: Eliminating Town receivery Conclitions.

Conditions circular want.

Eversioning: Killing Resource, Resource Preemption.

Soln 3: Resource Mocation Circips: It denotes the state of system

m terms of process and resources.

Senti haarmed freedmentation: 1 millet

External freignestritor

Vounde allocation learny spaces

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Pacy 2		protection of
Pacy 3 2 6	1	Pugei
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Toyland Memory 4 1.49	5	, The
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Physical Hemony

Frelino: -7 Segmentection divides the new Ingum and secondary
memony into uneven- Erzel Stucks known as segments.

-> It could be divided into two types;

Vintual Memory Signestation: - Drided at diff. times Simple Segmentation: - Brided at szeme time.