

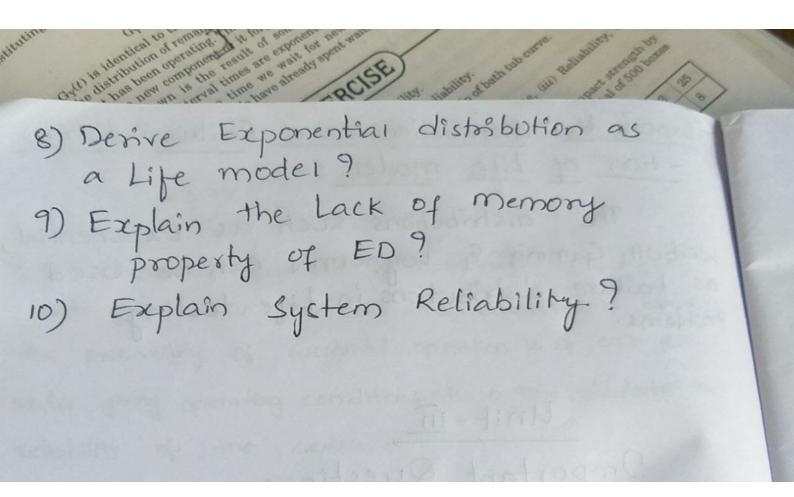
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Unit-III Omportant Questions.

1) Explain Acceptance Sampling plan or product Control? 2) Explain 100%. Inspection? 3) Explain Rectifying Inspection plans 4) Define:
(i) AOQ (ii) LTPD (iii) ASN Liv, ATI (iv) producer risk (V) Consumer risk (V) AOQL 5) Explain Single Sampling plan
6) Explain Double Sampling plan
2) Deline: 7) Define: a) Failure density b) Hazard Rate c) Reliability d) probability of failure (e) MTTF

(f) MTBF.



B.Sc - III I's sem - S6 - Imp Questions.

Unit -1

- 1. Define sac. Write the importance of sac in Industry.
- 2. Explain the basis for control chasts.
- 3. Explain XRR charles.
- 4. Define SQC. How do you construct a S.D choot.
- 5. What are control charts for attributers Explain purpose and method of construction of np-chart.
- 6. Explain traction defectives chart for fixed and variable sample size.

Unil- II

- 1. How do you construct c-chart and what are applications of c-choot.
- 2. Explain u-chart.
- 3. Define a. Tolerance Limit b. specification Limits
- 4. Explain about process capability Ratio

- 1. Emplain Acceptance Sampling blam. Write "15 advantages
- and disadvantages.
- 2. Défine 1-AQL 2. LPPD 3. Consumeis Rish 4. Produceis Risk
- it oc cure. 3. Explain SSP and write
- Ph Oc curve. 4.0 Explain DSP and write
- 5. Define: 1. Failure Density 2. Probability of Failure
 - 3. Hazard Rate 4. Reliability
 - 6-MTBF 5 MITP

