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Multiple choice Questions

:- 1. Ductility of a material can be defined as.

(a) ability to undergo large permanent deformations in

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compression. (b) ability to recover its original form.

(c) ability to undergo large permanent deformations in tension. (d) all of the above. (e) none of the above. Ans: c.

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exam can roughly be broken down into the following sections. (According to the NCEES website) 30% - Basic Engineering; 20% - Mechanical Systems and Materials

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second law of thermodynamics? The second law of thermodynamic depicts that the total entropy of an isolated system can never reduce over time. 2) What is ferrite? Ferrite is a magnetic iron rock.

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Basic Mechanical Engineering
PART 1 PART 2 PART 3
Strength of Materials PART 1
Theory of Machines PART 1

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Mechanics PART 1 PART 2 & 3
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and Jet Engines PART 1 Steam

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~~Components Quiz - ProProfs~~

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Edinburgh. Tutorial 1.

Consider Ashby's materials
selection charts (Ashby 1989

; & Materials Selection in

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Mechanical Design, Ashby, 2005, Elsevier) You can see from the charts that the materials in a particular class cluster together to form groups that have similar properties.

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Interview Questions ;

Question 6. What Is State

Hooke's Law? Answer :

Hooke's law is stated as
when a material is loaded
within elastic limit, the
stress is proportional to

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Paper
the strain produced by
stress, or

$\text{Stress}/\text{strain}=\text{constant}$. This
constant is termed as
modulus of elasticity.

Question 7. Define Stress
And Strain? Answer :

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Questions and ...~~

4 Mechanical Testing of
Engineering Materials Figure
1.6 shows the time-
temperature-transformation
(TTT) phase diagram of

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eutectoid carbon steel. If cooling from above 720°C is rapid (e.g., less than 5 s), the material does not have enough time to go through equilibrium phase transformation.

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Interview Questions and

Answers, Question1: What is

the difference between the

isotropic and an isotropic

materials? Question2: What

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are orthotropic materials?

Question3: A Plain carbon steel has Brinell Hardness Number (BHN) of 180. What are the values of Rc, VHN and ultimate strength?

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~~Answers ...~~

II. Applications (40

questions) A. Mechanical

Components (18 questions) 1.

Pressure vessels and piping

(e.g., thick/thin wall) 2.

Bearings (e.g., types,

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lubrication analysis, life-load analysis) 3. Gears

(e.g., types, speed

analysis, force analysis) 4.

Springs (e.g., types, force analysis, fatigue analysis)

5. Dampers (e.g., types, selection) 6.

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mechanics, CAD, fluid
mechanics, machine design,
etc.) and material science
(strength of materials,
manufacturing processes,
etc.)

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