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ENGINEERING DRAWING Objective Questions :: 36. What type of sketch shows the front in true shape? A. isometric B. perspective C. oblique D. axonometric. 37. What is the major difference(s) between perspective and parallel projection? A. Parallel projection can only be used with objects containing parallel edges.

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Questions with Answers - Set 05 MCQ

Engg Drawing Edit Practice Test:

Question Set - 05. 1. This is a common method for connecting steel members of buildings and bridges: (A) Assembly (B) Fabricating (C) Riveting (D) Welding.

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Correct Answer. 2. The 3-D commands on the Modeling toolbar include _____. ...

Engineering Drawing Objective Questions with Answers - Set ...

Engineering Drawing Objective Questions (Set-2) 1) Graphical form of representation of an object is called. Graphics. Drawing. Sketch. None.

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Answer Explanation. Answer is :
Drawing. ... An Engineering drawing
contains all the necessary information
like actual shape, accurate size,
manufacturing method etc. 3) Drafting
machine ...

Engineering Drawing Objective Questions (Set-2)

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this is the 4th video on engineering drawing objective questions. to watch all previous videos follow the link of playlist given below : for "orthographic projection",

ENGINEERING DRAWING OBJECTIVE QUESTIONS AND ANSWERS IN HINDI (LECTURE 4)

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Engineering Drawing Objective Questions and Answer; Engineering Drawing Multiple Choice Questions and Answers. Engineering Drawing MCQ Questions and Answers Quiz. 11. In a trimetric drawing, the relationship of the angle between axes to each other is .
three are equal; two are equal;

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Engineering Drawing multiple choice questions and answers ...

Engg. Drawing Which of the following are perspective drawing Cabinet, cavalier, clinographic Isometric, diametric, trimetric One point, two point, three point None Ans: 3 Which of the following are axonometric drawing Cabinet, cavalier, clinographic Isometric,

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diametric, trimetric One point, two point, three point None Ans: 2 Which of the following are oblique drawing Cabinet,...

Engineering Drawing - Multiple Choice Questions

The primary unit of measurement for engineering drawings and design in the mechanical industries is the: (A)

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Millimeter (B) Centimeter (C) Meter (D) Kilometer. Correct Answer ... Industrial Engineering Objective Type Questions with Answers - Set 05. Practice Test: Question Set - 05 1.

Engineering Drawing MCQ Practice Test - Set 01 ...

Engineering Drawing Mostly Asked 500

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ALP/Technician 2018 CBT 2 RRB
ALP/Technician Stage 2 CBT exam is
going to conduct from 21st Of January
2019. In stage second CBT Part A
syllabus Basic Science and Engineering
is a important topic expected from this
topics 40 questions will be ask,In which
Engineering drawing a important

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topics,from this topics expected 7-10 ...

Engineering Drawing Mostly Asked 500 MCQ PDF Chapter Wise ...

Engineering Drawing multiple choice questions and answers on Engineering Drawing MCQ questions quiz on Engineering Drawing questions. Page 3

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Engineering Drawing Online Notes,
Objective and Interview Questions An
engineering drawing is a type of

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technical drawing, used to fully and clearly define requirements for engineered items, and is usually created in accordance with standardized conventions for layout, nomenclature, interpretation, appearance size, etc.

**Engineering Drawing Online Notes ,
Objective and Interview ...**

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**Engineering Drawing Objective
Questions for Exam A1 (1 of 5)**
ENGINEERING DRAWING Interview

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Questions :-1. What Are Different Methods Of Dimensioning? There are two methods of dimensioning:
Unidirectional system: All the dimensions are placed in one direction only. These are normally put from left to right whether written on a horizontal/vertical/inclined dimension.

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Drawing Objective Questions with
Answers - Set 05 MCQ Engg Drawing Edit
Practice Test: Question Set - 05 1 This is
a common method for connecting steel
members of buildings and bridges: (A)
Assembly (B) Fabricating (C)

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