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drawing/mathematical instruments. 8. The value of the gravitational force should be taken as  $10 \text{ m/s}^2$ . 9. Use the criteria below to assist you in managing your time. Question Assessment Standards Concepts covered Marks Time 1 1 – 9 Multiple-choice questions 20 18 minutes 2 6 and 8 Applied Mechanics 50 45 minutes 3 2

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5. An axonometric drawing which has two axes divided by equal angles is: A. dimetric B. trimetric C. orthographic D. isometric. 6. An axonometric drawing which has all three axes divided by equal angles is: A. dimetric B. trimetric C. orthographic D. isometric. 7. In a trimetric drawing, the relationship of the angle between axes to each other is:

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Similarly, the grade becomes softer according to the figure placed in front of the letter B, 2B, 3B, and 4B etc. Drawing Tools and their Uses – 2 1. The accuracy of the drawing depends on the quality of the instruments used. a) True b) False  
Answer: a Explanation: Drawing instruments play a vital role in the quality of the drawing. Factors

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Candidates must attempt two questions: one 2D working/assembly drawing and one 3D solid model design drawing (from area of choice). The working/assembly drawing will be worth 60 marks of which 10 marks will be for (Knowledge), 20 for (Application) and 30 for (Practical Ability).

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## Technical Drawing Syllabus - CXC | Education

In industry, a machinist needs to use clear and accurate drawings so that (s)he can manufacture parts correctly. The drawings must be drawn to scale to show the exact height, width and depth of the object. Orthographic Projections are also called 3-view or multi-view drawings. The finished drawing has three views of the same object.

## Mrs. Yelenick's Classroom - Technical Drawing

Technical Drawing - Franklin W. Olin College of. Spring 2006 MEC1000 Technical Drawing - D. Anderson 2 Topics Drawing Views Drawing Standards Best Practices Creating Drawings in SolidWorks. Filesize: 1,367 KB; Language: English; Published: July 4, 2016; Viewed: 1,583 times

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