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drawing/mathematical instruments. 8. The value of the gravitational force should be taken as 10 m/s^2 . 9. Use the criteria below to assist you in managing your time. Question Assessment Standards Concepts

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covered Marks Time 1 1 – 9 Multiple-choice questions 20 18 minutes 2
6 and 8 Applied Mechanics 50 45 minutes 3 2

GRADE 11 NOVEMBER 2012 MECHANICAL TECHNOLOGY

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Candidates will be required to answer the compulsory question for 20 marks and one of the other questions for 10 marks. The section will require 45 minutes. Section B: will consist of two questions: one in Building Drawing and the other in Mechanical Drawing. Candidates will be required to answer either of the two questions in 2 hours for 70 marks.

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English text book which is provide by the Ethiopia Ministry of Education.

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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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ELECTRICAL AND BUILDING DRAWING 9.1 Technical Drawing Symbols 9.2 Conventional Symbols 9.3 Line and Block Diagrams WEEK 10 FREE HAND SKETCHING 10.1 General Notes Before Sketching WEEK 11 SKETCHING THE VIEW FROM AND ACTUAL OBJECT 11.1 Oblique Sketching WEEK 12 THE MAIN FEATURES OF THE SIX VIEW OF AN OBJECT WEEK 13 MISSING VIEW

TECHNICAL DRAWING - Firda Ramadhena

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

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instruments used. a) True b) False Answer: a Explanation: Drawing instruments play a vital role in the quality of the drawing. Factors

Engineering Drawing Questions and Answers – Drawing Tools ...

Technical Drawings. Displaying top 8 worksheets found for - Technical Drawings. Some of the worksheets for this concept are Hold regional high school district technical drawing i, The fundamentals of design drafting a students guide, Technical drawing syllabus, Introduction to engineering drawing, Technical drawing work 1, Basic drawing equipment work, Producing drawings standard drawing ...

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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).

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

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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

About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st

Paths to College and Career Jossey-Bass and PCG Education are proud to bring the Paths to College and Career English Language Arts (ELA) curriculum and professional development resources for grades 6–12 to

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educators across the country. Originally developed for EngageNY and written with a focus on the shifts in instructional practice and student experiences the standards require, Paths to College and Career includes daily lesson plans, guiding questions, recommended texts, scaffolding strategies and other classroom resources. Paths to College and Career is a concrete and practical ELA instructional program that engages students with compelling and complex texts. At each grade level, Paths to College and Career delivers a yearlong curriculum that develops all students' ability to read closely and engage in text-based discussions, build evidence-based claims and arguments, conduct research and write from sources, and expand their academic vocabulary. Paths to College and Career's instructional resources address the needs of all learners, including students with disabilities, English language learners, and gifted and talented students. This enhanced curriculum provides teachers with freshly designed Teacher Guides that make the curriculum more accessible and flexible, a Teacher Resource Book for each module that includes all of the materials educators need to manage instruction, and Student Journals that give students learning tools for each module and a single place to organize and document their learning. As the creators of the Paths ELA curriculum for grades 6–12, PCG Education provides a professional learning program that ensures the success of the

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curriculum. The program includes: Nationally recognized professional development from an organization that has been immersed in the new standards since their inception. Blended learning experiences for teachers and leaders that enrich and extend the learning. A train-the-trainer program that builds capacity and provides resources and individual support for embedded leaders and coaches. Paths offers schools and districts a unique approach to ensuring college and career readiness for all students, providing state-of-the-art curriculum and state-of-the-art implementation.

The Developing Core Literacy Proficiencies program is an integrated set of English Language Arts/Literacy units spanning grades 6-12 that provide student-centered instruction on a set of literacy proficiencies at the heart of the Common Core State Standards (CCSS).
Reading Closely for Textual Details Making Evidence-Based Claims
Making Evidence-Based Claims about Literary Technique (Grades 9-12)
Researching to Deepen Understanding Building Evidence-Based Arguments
The program approaches literacy through the development of knowledge, literacy skills, and academic habits. Throughout the activities, students develop their literacy along these three paths in an integrated, engaging, and empowering way. Knowledge: The texts and topics students encounter in the program have been carefully selected

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to expose them to rich and varied ideas and perspectives of cultural significance. These texts not only equip students with key ideas for participating knowledgeably in the important discussions of our time, but also contain the complexity of expression necessary for developing college- and career-ready literacy skills. Literacy Skills: The program articulates and targets instruction and assessment on twenty CCSS-aligned literacy skills ranging from “making inferences” to “reflecting critically.” Students focus on this set of twenty skills throughout the year and program, continually applying them in new and more sophisticated ways. Academic Habits: The program articulates twelve academic habits for students to develop, apply, and extend as they progress through the sequence of instruction. Instructional notes allow teachers to introduce and discuss academic habits such as “preparing” and “completing tasks” that are essential to students’ success in the classroom. The program materials include a comprehensive set of instructional sequences, teacher notes, handouts, assessments, rubrics, and graphic organizers designed to support students with a diversity of educational experiences and needs. The integrated assessment system, centered around the literacy skills and academic habits, allows for the coherent evaluation of student literacy development over the course of the year and vertically across all

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grade levels.

Paths to College and Career Jossey-Bass and PCG Education are proud to bring the Paths to College and Career English Language Arts (ELA) curriculum and professional development resources for grades 6–12 to educators across the country. Originally developed for EngageNY and written with a focus on the shifts in instructional practice and student experiences the standards require, Paths to College and Career includes daily lesson plans, guiding questions, recommended texts, scaffolding strategies and other classroom resources. Paths to College and Career is a concrete and practical ELA instructional program that engages students with compelling and complex texts. At each grade level, Paths to College and Career delivers a yearlong curriculum that develops all students' ability to read closely and engage in text-based discussions, build evidence-based claims and arguments, conduct research and write from sources, and expand their academic vocabulary. Paths to College and Career's instructional resources address the needs of all learners, including students with disabilities, English language learners, and gifted and talented students. This enhanced curriculum provides teachers with freshly designed Teacher Guides that make the curriculum more accessible and flexible, a Teacher Resource Book for each module that includes all

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of the materials educators need to manage instruction, and Student Journals that give students learning tools for each module and a single place to organize and document their learning. As the creators of the Paths ELA curriculum for grades 6–12, PCG Education provides a professional learning program that ensures the success of the curriculum. The program includes: Nationally recognized professional development from an organization that has been immersed in the new standards since their inception. Blended learning experiences for teachers and leaders that enrich and extend the learning. A train-the-trainer program that builds capacity and provides resources and individual support for embedded leaders and coaches. Paths offers schools and districts a unique approach to ensuring college and career readiness for all students, providing state-of-the-art curriculum and state-of-the-art implementation.

Content area teachers are now being tasked with incorporating reading and writing instruction, but what works? In this essential book from Routledge and AMLE, author Lori G. Wilfong describes ten best practices for content area literacy and how to implement them in the middle-level classroom. She also points out practices that should be

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avoided, helping you figure out which ideas to ditch and which to embrace. Topics covered include... Building background knowledge quickly Using specific strategies to scaffold focus while reading Using small group reading strategies to bring personal response and accountability to the content Understanding items that make reading in different disciplines unique Teaching content area vocabulary in meaningful ways Making writing an authentic process through daily and weekly assignments Planning and teaching effective informational and argumentative pieces Each chapter includes Common Core connections and practical templates and tools. The templates are available as free eResources so you can easily print them for classroom use.

Salient Features: Provided simple step by step explanations to motivate self study of the subject. Free hand sketching techniques are provided. Worksheets for free hand practice are provided. A new chapter on Computer Aided Design and Drawing (CADD) is added.

The world of materials is exciting because new materials are evolving daily. After an introduction to materials science, the book addresses the classification and structure of matter. It moves on to discuss

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crystal and mechanical properties. Next, the book employs various materials such as semiconductors and iron wires to teach concepts such as electrical conductivity, heat conductivity and allotropes. Corrosion is addressed and a chapter dedicated to interpretation of graphs and diagrams in materials science is presented. The book then progresses with chapters on ceramics, biomaterials, polymers and composites. To address the growing importance of recycling materials, polymer identification codes are explained. Interesting topics such as accidental materials discovery and materials failure are included. Each chapter ends with a chapter summary and questions and answers. Illustrations and worked examples are provided throughout. A lab manual is included as well. Presents an broad overview of materials science topics, including such topics as: crystal and mechanical properties of materials, semiconductors and iron wires, corrosion, ceramics, biomaterials, polymers, and composite materials; Examines modern-day materials, their synthesis, properties, alteration, and applications; Includes supplemental material, such as a lab manual and examples.

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