



Geometry Remodeling Project



Due Date: _____

Name: _____ Period: _____

You are so excited! You just bought a fixer-upper for a great price. It even comes with a octagonal hot tub in the backyard. However, there is lots of work to do before you can move in. The bathrooms and kitchen need new inlaid linoleum. The baseboard in all of the rooms needs to be replaced. The bedroom and living room need new carpeting. In addition, all of the walls need to be painted. As for the hot tub, it's in pretty good shape but the outside needs to be stained and sealed and the inside needs filled up and sanitized to make sure it's ready for your house warming party!

Using the information below, find out how much your remodel is going to cost. Please show all of your computations and do a floor plan in a scaled drawing.

Information:

1. Baseboard molding costs \$1.25 per foot to buy and install.
2. The inlaid linoleum costs about \$32 per square yard to purchase and install.
3. The walls of the apartment are 9 feet high.
4. The paint you are using covers 450 square feet to the gallon and each gallon costs \$23.50.
5. The carpeting will cost \$28 per square yard to purchase and install.
6. The water proofing stain and seal you are using for the outside of the hot tub covers 50 square feet to the gallon and each gallon costs \$33.95. You will stain and seal the sides, base, and lid of hot tub.
7. You will need .5 teaspoon of chlorine for every 100 gallons of water in your hot tub. The cost of the chlorine is \$75 for 25 gallons.

<u>Room Dimensions:</u>	Living Room	Kitchen	Bedroom
Length:	24 feet	15 feet	18 feet
Width:	18 feet	12 feet	14 feet

The Bathroom is shaped like a pentagon, with each wall being 8 feet in length.

Hot Tub Dimensions:

Each side of the octagonal shaped hot tub is 24 inches and the apothem is 29 inches. Outside height of hot tub is 35 inches. The average water depth will be 23 inches.

Use the rubric on back to determine project requirements.

Remodel A House Geometry Project Answers

Michael Brown



Remodel A House Geometry Project Answers:

Home Remodeling Illustrated ,1987 **Hearings, Reports and Prints of the House Committee on Appropriations**
United States. Congress. House. Committee on Appropriations,1969 **Labor Relations Today** ,1988 **ICGG 2020 -
Proceedings of the 19th International Conference on Geometry and Graphics** Liang-Yee Cheng,2020-12-01 This book covers various aspects of Geometry and Graphics from recent achievements on theoretical researches to a wide range of innovative applications as well as new teaching methodologies and experiences and reinterpretations and findings about the masterpieces of the past It is from the 19th International Conference on Geometry and Graphics which was held in S o Paulo Brazil The conference started in 1978 and is promoted by the International Society for Geometry and Graphics which aims to foster international collaboration and stimulate the scientific research and teaching methodology in the fields of Geometry and Graphics Organized five topics which are Theoretical Graphics and Geometry Applied Geometry and Graphics Engineering Computer Graphics Graphics Education and Geometry Graphics in History the book is intended for the professionals academics and researchers in architecture engineering industrial design mathematics and arts involved in the multidisciplinary field **Mastering AutoCAD 2007 and AutoCAD LT 2007** George Omura,2006-08-21 The World s Bestselling AutoCAD Resource Now Fully Updated for the 2007 Release There s a reason why Mastering AutoCAD is so popular year after year Loaded with concise explanations step by step instructions and hands on projects this comprehensive reference and tutorial from award winning author George Omura has everything you need to become an AutoCAD expert If you re new to AutoCAD the tutorials will help you build your skills right away If you re an AutoCAD veteran Omura s in depth explanations of the latest and most advanced features including all the new 3D tools will turn you into an AutoCAD pro Whatever your experience level and however you use AutoCAD you ll refer to this indispensable reference again and again Coverage Includes Creating and developing AutoCAD drawings Drawing curves and applying solid fills Effectively using hatches fields and tables Manipulating dynamic blocks and attributes Linking drawings to databases and spreadsheets Keeping track of your projects with the Sheet Set Manager Creating cutaway and x ray views to show off the interior of your 3D model Rendering realistic interior views with natural lighting Giving a hand drawn look to 3D views Easily creating complex free form 3D shapes in minutes Making spiral forms with the Helix and Sweep tools Exploring your model in real time with the Walk and Fly tools Creating animated AVI files of your 3D projects Customizing AutoCAD using AutoLISP r Securing and authenticating your files Sharing files with non AutoCAD users Featured on the CD Load the trial version of AutoCAD 2007 and get started on the lessons in the book The CD also includes project files and finished drawings for all the book s exercises a symbols library a 2D and 3D parts library and extra utilities to increase your productivity Advance your skills even more with bonus chapters on VBA Active X architectural solid modeling and working with external databases Mastering AutoCAD 2007 has been fully updated to cover all of AutoCAD 2007 s new or enhanced features including

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LauraMaery Gold,Joan M. Zielinski,2009-08-04 Provide a solid education at home without breaking the bank Introduced in 2000 Homeschool Your Child for Free gave countless parents the plan and peace of mind to get their kids education on the right track Now authors LauraMaery Gold and Joan M Zielinski have revised and updated their popular guide offering their expert homeschooling advice and information plus new tools and resources to help you and your child succeed Complete curriculum plans for a comprehensive education from preschool through high school Where to find free online courses NEW Ways to partner with public schools NEW Legal guidelines and compliance requirements for home educators Keys to graduating a homeschooler NEW Developing personal finance management and life skills NEW Teaching tips and motivators from successful homeschoolers Career and vocational guidance NEW And so much more Comprehensive and clear Homeschool Your Child for Free gives you access to free instructional material from reading readiness activities for preschoolers to science projects for teens to help build a strong foundation that will last into adulthood You don t need to drain your bank account to guarantee a good education for your child With a computer and the Internet you have the largest library and laboratory right at your fingertips all for free Career Ideas for Teens in Architecture and Construction Reeves

Diane Lindsey,Gail Karlitz,Don Rauf,2009 Presents a teenager s guide to construction and architecture careers including descriptions and profiles related information sources and organizations and career assessment activities **Sixteen Commentaries on LOVE versus HOPE** Daniel Solomon,2020 *The New Modernist House* Patricia Callan,2023-10-31

The intuitive design sun lit spaces and tranquil vibe of Modernist houses still have an enduring appeal today But can these homes be updated for contemporary living while maintaining the integrity of the original architecture The New Modernist House presents twenty one mid century homes respectfully restored and renewed for future generations to enjoy Designs by some of the period s heavyweights including Anatol Kagan Alistair Knox and Ernest Fooks have been sensitively updated by today s creative innovators Alongside stories of the passionate homeowners architects and collaborators who have given these homes new life a historical overview and section on practical considerations inform those drawn to a Modernist dream house This colourful volume is both a useful resource for those embarking on their own renovation journey and a sourcebook of inspiration for delighting in moments of nostalgia Structures and Architecture Paulo J. Cruz,2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need

to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process exploiting together new concepts applications and challenges This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference ICSA2016 organized by the School of Architecture of the University of Minho Guimar es Portugal July 2016 to promote the synergy in the collaboration between the disciplines of architecture and structural engineering **Toxicology Research Projects Directory** ,1980 **Old-House Journal** ,2009-05 Old House Journal is the original magazine devoted to restoring and preserving old houses For more than 35 years our mission has been to help old house owners repair restore update and decorate buildings of every age and architectural style Each issue explores hands on restoration techniques practical architectural guidelines historical overviews and homeowner stories all in a trusted authoritative voice Suspending Modernity: The Architecture of Franco Albini Kay Bea Jones,2016-04-01 Franco Albini s works of architecture and design produced between 1930 and 1977 have enjoyed a recent revival but to date have received only sporadic scholarly attention from historians and critics of the Modern Movement A chorus of Italian voices has sung his praises none more eloquently than his prot g Renzo Piano Kay Bea Jones illuminating study of selected works by Studio Albini will reintroduce his contributions to one of the most productive periods in Italian design Albini emerged from the ideology of Rationalism to produce some of Italy s most coherent and poetic examples of modern design He collaborated for over 25 years with Franca Helg and at a time when professional male female partnerships were virtually unknown His museums and installation motifs changed the way Italians displayed historic artifacts He composed novel suspension structures for dwellings shops galleries and his signature INA pavilions where levity and gravity became symbolic devices for connoting his subjects Albini clarified the vital role of tradition in modern architecture as he experimented with domestic space His cohort defied CIAM ideologies to re socialize postwar housing and speculate on ways of reviving Italian cities He explored new fabrication technologies from the scale of furniture to wide span steel structures yet he never abandoned the rigors of craft and detail in favor of mass production Suspending Modernity follows the evolution of Albini s most important buildings and projects even as they reveal his apprehensive attitudes about the modern condition Jones argues here that Albini s masterful use of materials and architectural expression mark an epic paradigm shift in the modern period

Theater Design George C. Izenour,Professor George C Izenour,Vern Oliver Knudsen,Robert Bradford Newman,1996-01-01 This text is a comprehensive reference to all aspects of theatre planning and construction and a history of theatre design from ancient times to the present Drawing on examples from Greek and Roman models to Renaissance and baroque theatres to contemporary buildings around the world it discusses such requirements as structural systems seating acoustics and visual volume in detail considering the optimum conditions for both musical and dramatic performance This edition includes as an appendix a new set of drawings in addition to the original 900 illustrations **Charleston** Quentin

Bell, Virginia Nicholson, 2018-09-06 Set in the heart of the Sussex Downs Charleston Farmhouse is the most important remaining example of Bloomsbury decorative style created by the painters Vanessa Bell and Duncan Grant Quentin Bell the younger son of Clive and Vanessa Bell and his daughter Virginia Nicholson tell the story of this unique house linking it with some of the leading cultural figures who were invited there including Vanessa's sister Virginia Woolf the writer Lytton Strachey the economist Maynard Keynes and the art critic Roger Fry The house and garden are portrayed through Alen MacWeeney's atmospheric photographs pictures from Vanessa Bell's family album convey the flavour of the household in its heyday *Old-House Journal*, 2002-01 Old House Journal is the original magazine devoted to restoring and preserving old houses For more than 35 years our mission has been to help old house owners repair restore update and decorate buildings of every age and architectural style Each issue explores hands on restoration techniques practical architectural guidelines historical overviews and homeowner stories all in a trusted authoritative voice **Architecture Minnesota**, 1993

Frank Lloyd Wright and San Francisco Paul Venable Turner, 2016-01-01 An unprecedented look at Frank Lloyd Wright's storied relationship with San Francisco and the Bay Area highlighting local masterpieces as well as a remarkable body of unbuilt works *Cultures of Curriculum* Pamela Bolotin Joseph, 2011-05-20 Using cultures of curriculum as a lens this clear compelling text reveals and critically examines the belief systems and classroom practices of curricular orientations in contemporary American society It is designed to foster awareness examination and deliberation about the curricula planned for and carried out in classrooms and schools to inspire conversations about theory and practice as well as political social and moral issues and to expand critical consciousness about approaches to curriculum and practice Readers are encouraged to give serious attention to the issues this book raises for them and to join with their colleagues students and communities in considering how to create curricula with purpose and congruent practices and to reculture classrooms and schools A framework of inquiry is presented to facilitate such reflection and to accomplish these goals *Cultures of Curriculum* Second Edition Introduces the field of curriculum studies by describing theories and questions pertinent to curriculum inquiry Describes the process of curriculum leadership drawing from historical and contemporary research on curriculum change and transformation Presents the concept of cultures of curriculum as a way of thinking of curriculum as cultural text encompassing histories norms beliefs values roles and environments Connects theory to practice by describing curricular orientations as depicted in practice providing educators with approaches to instruction planning and assessment for creating intentional practices in classrooms and schools Uses a heuristic that helps educators to understand curricular orientations examine curriculum in classrooms and schools and reflect upon their own beliefs and practices Integrates moral and political discourse into discussions of curriculum orientations so that educators can recognize question and challenge aims and actions by examining dominant paradigms and both their direct and unforeseeable influences upon schooling Changes in the second edition Four new chapters Narrowing the Curriculum current trends of standardization and high stakes testing

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Sun Tracking and Solar Renewable Energy Harvesting Gerro Prinsloo, Robert Dobson, 2015-11-02 Free to download eBook on Practical Solar Tracking Design Solar Tracking Sun Tracking Sun Tracker Solar Tracker Follow Sun Sun Position calculation Azimuth Elevation Zenith Sun following Sunrise Sunset Moon phase Moonrise Moonset calculators In harnessing power from the sun through a solar tracker or solar tracking system renewable energy system developers require automatic solar tracking software and solar position algorithms On axis sun tracking system such as the altitude azimuth dual axis or multi axis solar tracker systems use a sun tracking algorithm or ray tracing sensors or software to ensure the sun's passage through the sky is traced with high precision in automated solar tracker applications right through summer solstice solar equinox and winter solstice Eco Friendly and Environmentally Sustainable Micro Combined Solar Heat and Power mCHP mCCHP mCHCP with Microgrid Storage and Layered Smartgrid Control towards Supplying Off Grid Rural Villages in developing BRICS countries such as Africa India China and Brazil Off grid rural villages and isolated islands areas require mCHP and trigeneration solar power plants and associated isolated smart microgrid solutions to serve the community energy needs This article describes the development progress for such a system also referred to as solar polygeneration The system includes a sun tracker mechanism wherein a parabolic dish or lenses are guided by a light sensitive mechanism in a way that the solar receiver is always at right angle to the solar radiation Solar thermal energy is then either converted into electrical energy through a free piston Stirling or stored in a thermal storage container The project includes the thermodynamic modeling of the plant in Matlab Simulink as well as the development of an intelligent control approach that includes smart microgrid distribution and optimization The book includes aspects in the simulation and optimization of stand alone hybrid renewable energy systems and co generation in isolated or islanded microgrids It focusses on the stepwise development of a hybrid solar driven micro combined cooling heating and power mCCHP compact trigeneration polygeneration and thermal energy storage TES system with intelligent weather prediction weak ahead scheduling time horizon and look ahead dispatch on integrated smart microgrid distribution principles The solar harvesting and solar thermodynamic system includes an automatic sun tracking platform based on a PLC controlled mechatronic sun tracking system that follows the sun progressing across the sky An intelligent energy management and adaptive learning control optimization approach is proposed for autonomous off grid remote power applications both for thermodynamic optimization and smart micro grid optimization for distributed energy resources DER The correct resolution of this load following multi objective optimization problem is a complex task because of the high number and multi dimensional variables the cross correlation and interdependency

between the energy streams as well as the non linearity in the performance of some of the system components Exergy based control approaches for smartgrid topologies are considered in terms of the intelligence behind the safe and reliable operation of a microgrid in an automated system that can manage energy flow in electrical as well as thermal energy systems The standalone micro grid solution would be suitable for a rural village intelligent building district energy system campus power shopping mall centre isolated network eco estate or remote island application setting where self generation and decentralized energy system concepts play a role Discrete digital simulation models for the thermodynamic and active demand side management systems with digital smartgrid control unit to optimize the system energy management is currently under development Parametric simulation models for this trigeneration system polygeneration poligeneration quadgeneration are developed on the Matlab Simulink and TrnSys platforms In terms of model predictive coding strategies the automation controller will perform multi objective cost optimization for energy management on a microgrid level by managing the generation and storage of electrical heat and cooling energies in layers Each layer has its own set of smart microgrid priorities associated with user demand side cycle predictions Mixed Integer Linear Programming and Neural network algorithms are being modeled to perform Multi Objective Control optimization as potential optimization and adaptive learning techniques

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