



IB Math Exploration

You will be answering these questions and turning them in to me:

- Here's my general topic:
- Here's what I want to do with that topic:
- Here's the math I want to incorporate:

Key Dates:

- Exploration Introduction – Monday, Dec. 8th
- In the Computer Lab to Explore Ideas – Wednesday, Dec. 10th
- **Answers to 3 questions from above – DUE Wednesday, Dec. 17th (5 points)**
- Go through sample papers and grading – Monday, Jan. 5th
- In the LMC to Research Topic – ?
- **Outline of Exploration – DUE Wednesday, Jan. 14th (10 points)**
- **Rough Draft of Exploration – DUE Friday, Jan. 30th (25 points)**
- Mr. Peterson meets with students about first draft – Week of Feb. 9th
- **Completed Exploration – DUE Friday, Feb. 27th (100 points)**
 - You will be submitting this to Turnitin.com and giving me a paper copy.

Grading:

- Each part must be turned in at the start of class that day.
- If a part is turned in late (including to turnitin.com), there is a 10% reduction of the grade for that assignment for each day it is not turned in.

FAQ:

What is the difference between a mathematical exploration and an extended essay in mathematics?

The criteria are completely different. It is intended that the exploration is to be a much less extensive piece of work than a mathematics extended essay. The intention is for students to "explore" an idea rather than have to do the formal research demanded in an extended essay.

How long should it be?

It is difficult to be prescriptive about mathematical writing. However, the *Mathematics SL guide* states that 6–12 pages should be appropriate. A common failing of mathematical writing is excessive repetition, and this should be avoided, as such explorations will be penalized for lack of conciseness. However, it is recognized that some explorations will require the use of several diagrams, which may extend them beyond the page limit.

How long should it take?

It is difficult to give a single answer. However, the guideline of 10 hours class time with approximately the same amount of time outside class should suffice for students to develop their ideas and complete the exploration.

Guide To The Ib Math Exploration

Thirumalaisamy P.
Velavancorresponding



Guide To The Ib Math Exploration:

Reader's Guide to Periodical Literature Supplement, 1927 **The Gifted Teen Survival Guide** Judy Galbraith, Jim Delisle, 2022-05-31 Meet the social emotional and educational needs of gifted students with the fifth edition of this classic bestseller Support the social emotional and educational needs of gifted students with the fifth edition of The Gifted Teen Survival Guide a one of a kind book full of sage advice to help teens understand themselves relate well with others and reach their potential in life The fifth edition continues to be the ultimate teen guide to thriving in a world that doesn't always support or understand high ability Based on surveys from more than 1 400 teens The Gifted Teen Survival Guide covers the topics that gifted teens want and need to know about Full of surprising facts cutting edge research revealing quizzes and survey results step by step strategies inspiring quotes and stories and insightful expert essays the guide gives readers the tools they need to appreciate their giftedness as an asset and use it to make the most of who they are The fifth edition has been revised to meet the needs of gifted students today including Updated information about changes in education and in society such as the thinking about twice exceptionality and multiple intelligences terminology of autism spectrum disorder equity in gifted programs and underserved gifted students homeschooling gender and sexuality mental health New research findings about brain development in gifted teens A wealth of additional resources including books publications associations programs websites and much more Sections on concepts such as mindfulness meditation introversion and intensities Exploration into school related topics such as online schooling taking a gap year after high school going to college and finding scholarships Up to date guidelines for socializing online and using social media With more than a quarter million copies in print The Gifted Teen Survival Guide is essential reading for gifted teens their parents teachers counselors and anyone who cares about smart talented curious young people Part of Self Help for Teens Free Spirit is the leading publisher of learning tools that support teens social and emotional health Guide to Standard Floras of the World David G. Frodin, 2001-06-14 This 2001 book provides a selective annotated bibliography of the principal floras and related works of inventory for vascular plants The second edition was completely updated and expanded to take into account the substantial literature of the late twentieth century and features a more fully developed review of the history of floristic documentation The works covered are principally specialist publications such as floras checklists distribution atlases systematic iconographies and enumerations or catalogues although a relatively few more popularly oriented books are also included The Guide is organised in ten geographical divisions with these successively divided into regions and units each of which is prefaced with a historical review of floristic studies In addition to the bibliography the book includes general chapters on botanical bibliography the history of floras and general principles and current trends plus an appendix on bibliographic searching a lexicon of serial abbreviations and author and geographical indexes Deep-Sea Observation Equipment and Exploration Technology Shaowei Zhang, JongJin Park, Zhiqun Daniel Deng, 2023-10-26 Individual and Societies for the IB

MYP 2 Paul Grace,2017-01-30 Develop your skills to become an inquiring learner ensure you navigate the MYP framework with confidence using a concept driven and assessment focused approach to Individuals and Societies presented in global contexts Develop conceptual understanding with key MYP concepts and related concepts at the heart of each chapter Learn by asking questions with a statement of inquiry in each chapter Prepare for every aspect of assessment using support and tasks designed by experienced educators Understand how to extend your learning through research projects and interdisciplinary opportunities *The Manhattan Family Guide to Private Schools and Selective Public Schools, Seventh Edition* Victoria Goldman,2016-01-08 This is the best and most comprehensive guide to Manhattan s private schools including Brooklyn and Riverdale Written by a parent who is also an expert on school admissions this guide has been helping New York City parents choose the best private and selective public schools for their children for over 20 years The new edition has been completely revised and expanded to include the latest tuition and scholarships It now lists over 75 elementary and high schools including schools for special needs children *A Risk Reduction Strategy for Human Exploration of Space* National Research Council,Institute of Medicine,Aeronautics and Space Engineering Board,Space Studies Board,Board on Health Sciences Policy,Committee on Review of NASA's Bioastronautics Roadmap,2006-03-16 Extending the spatial and temporal boundaries of human space flight is an important goal for the nation and for the National Aeronautics and Space Administration NASA However human space flight remains an endeavor with substantial risks and these risks must be identified managed and mitigated appropriately to achieve the nation s goals in space The Bioastronautics Roadmap BR is the result of extensive commendable efforts on the part of NASA to prioritize research efforts to meet these challenges In 2003 NASA asked the Institute of Medicine IOM in collaboration with the Division on Engineering and Physical Sciences of the National Academies to conduct a review of the BR Specifically NASA asked the committee to 1 conduct a comprehensive assessment and report of the strengths and weaknesses of the content and processes of the Bioastronautics Roadmap as applied to the missions described in the President s exploration initiative and 2 identify the unique challenges for accomplishing its goals and objectives In September 2004 the committee released its preliminary report to NASA entitled Preliminary Considerations Regarding NASA s Bioastronautics Critical Path Roadmap That document presented the committee s preliminary conclusions about the strengths and weaknesses of the April 2004 version of the BR This report A Risk Reductions Strategy for Human Exploration of Space builds on those preliminary conclusions and provides recommendations to NASA about how to address the issues identified by the committee *Resources in Education* ,1999 Subject Guide to Books in Print ,1993 The 1988-89 Educational Software Preview Guide Educational Software Evaluation Consortium,1988 This guide contains a list of commercially available microcomputer software programs for instructional use in preschool through grade 12 that has been favorably reviewed by the Educational Software Evaluation Consortium which represents 29 organizations involved in computer education throughout North America Only commercially

available software is included The guide is intended for use by educators to locate programs they may want to preview to determine its suitability for their instructional programs and students Titles are listed under the following curriculum areas art business education computers electronic periodicals health instructional tools keyboarding language arts library media skills mathematics music preschool early childhood problem solving logic science social science tests and testing vocational education industrial arts and world languages Each entry includes the title publisher computer type s instructional modes rating grade levels price and a brief annotation Titles are also listed alphabetically A list of consortium participants and a directory of publishers are included MES **The 1989 Educational Software Preview Guide** ,1988 Developed to help

educators locate microcomputer software programs they may want to preview for students in grades K 12 this guide lists commercially available instructional software programs that have been favorably reviewed by members of the Educational Software Evaluation Consortium Programs are arranged alphabetically by title within curriculum areas art business education accounting bookkeeping economics and typing computers electronic periodicals health instructional tools authoring system classroom management database graphics generator instructional materials generator spelling checker spreadsheet student study aid telecommunications and word processor keyboarding language arts library media skills mathematics advanced mathematics algebra geometry measurement number problem solving and statistics music preschool early childhood problem solving logic science astronomy biology chemistry earth science environmental education ecology general science physics and scientific method lab equipment social science economics geography government political science history and sociology tests and testing vocational education industrial arts world languages French German Spanish and language tool Information provided for each program includes the title publishers computer and instructional mode specifications grade level s price and a very brief annotation A list of review participants abbreviation keys an alphabetical list of titles publishers addresses 11 articles and a policy statement on software use review and evaluation eight of which are reprints from Computers in Composition Instruction or The Computing Teacher are also included EW *The Macmillan Guide to Correspondence Study* Modoc Press,1996 **The Book Buyer's Guide** ,1968 *Paperbound Books in Print* ,1984

1999 Educational Opportunity Guide Daniel Trollinger,1999 A Field Manual of Magnetotelluric (MT) Surveys with Case Studies for Earth Scientists and Engineers O. P. Mishra,D. C. Naskar,2025-07-25 This book details both conventional and advanced geophysical techniques with description of the Electromagnetic EM based physics involved in different methodologies of magnetotellurics MT It offers detailed discussions of the theory of EM and MT methods and the operation of specific instruments including the presentation of results and their interpretation in tabular format The chapters describe the conceptual background of MT geophysical methods along with the related instrumentation sufficient illustrations and the applicability of the individual methodologies supported by successful case histories Features Provides a comprehensive introduction to the MT geophysical method Covers diverse geotectonic settings with several case studies supported by

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both theoretical foundations and practical applications of AI and quantum computing It is designed to inspire innovation and encourage the adoption of these technologies in solving some of the most pressing challenges of our time This book is more than just a technical guide it is a blueprint for the future demonstrating the profound impact of these technologies on global health sustainable infrastructure and beyond Dive into this pivotal work to understand how artificial intelligence and quantum computing are not only shaping our world but also paving the way for a brighter more sustainable future

Contouring Debbie Watson, 2013-10-22 This unique book is the key to computer contouring exploring in detail the practice and principles using a personal computer Contouring allows a three dimensional view in two dimensions and is a fundamental technique to represent spatial data All aspects of this type of representation are covered including data preparation selecting contour intervals interpolation and gridding computing volumes and output and display Formulated for both the novice and the experienced user this book initially conducts the reader through a step by step explanation of PC software and its application to personal data and then presents the rationale and concepts for contouring using the computer Accompanying the book is a set of BASIC programs in ASCII format on an MS DOS 360KB floppy disk These programs implement eighteen interpolation methods five gradient estimation techniques and seven types of display and are designed to be adapted or combined to suit a wide range of possible objectives concerning either the comparative study of contouring methodology or the practical production of contour displays

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