

৭৮. $9x - 7y = 13$ এবং $5x - 3y = 9$ দুইটি সরল সমীকরণ।

(ক) $(0, -3)$ বিন্দুটি কোন সমীকরণকে সিদ্ধ করে তা নির্ণয় কর।

(খ) অপনয়ন পদ্ধতিতে সমীকরণ জোড়ের সমাধান কর।

(গ) সমীকরণদ্বয়ের লেখ অঙ্কন করে ছেদ বিন্দুর ভূজ ও কোটি নির্ণয় কর।

গ বিভাগ—জ্যামিতি

৭৯. তিনটি বাহুর দৈর্ঘ্য $a = 6$ সে.মি, $b = 3.5$ সে.মি, $c = 4$ সে.মি. এবং বৃহত্তম বাহু সংলগ্ন দুইটি কোণ $\angle x = 75^\circ$ এবং $\angle y = 65^\circ$.

(ক) পেন্সিল কম্পাসে $\angle x$ আঁক।

(খ) চতুর্ভুজটি অঙ্কন কর। [অঙ্কনের চিহ্ন ও বিবরণ আবশ্যিক]

(গ) উদ্দীপকে উল্লেখিত a ও c বাহু দুটিকে রখসের কর্ণ বিবেচনা করে রখসটি অঙ্কন কর। [অঙ্কনের চিহ্ন ও বিবরণ আবশ্যিক]



চিত্রে A কেন্দ্রিক বৃত্তের ব্যাস $PQ = 6$ সে.মি.।

(ক) A কেন্দ্রবিশিষ্ট বৃত্তের ক্ষেত্রফল নির্ণয় কর।

(খ) প্রমাণ কর যে, RQ এর মধ্য বিন্দু M.

(গ) প্রমাণ কর যে, $PQ > RQ$.

৮০. $\triangle ABC$ এ $\angle A = 90^\circ$, BP এবং CQ দুইটি মধ্যমা।

(ক) পেন্সিল কম্পাসের সাহায্যে $\angle A$ কে সমদ্বিখলিত কর।

(খ) প্রমাণ কর যে, $BC^2 = CQ^2 + 3AQ^2$.

(গ) প্রমাণ কর যে, $5BC^2 = 4(BP^2 + CQ^2)$.

ঘ বিভাগ—তথ্য ও উপাত্ত

১০. ৮ম শ্রেণির ৩০ জন শিক্ষার্থীর গণিতে প্রাপ্ত নম্বর হলো :—

৬০, ৪৫, ৪০, ৫৫, ৫৮, ৬৮, ৫৪, ৬৮, ৪৯, ৫৬, ৫৯, ৪৯, ৪২, ৭২, ৭০, ৫৯, ৫২, ৭০, ৫৩, ৬৪, ৭০, ৪৮, ৫৭, ৬৭, ৭০, ৬০, ৪১, ৬১, ৬২, ৫০।

(ক) শ্রেণি ব্যবধান ৫ ধরে শ্রেণি সংখ্যা নির্ণয় কর।

(খ) মধ্যক নির্ণয় কর।

(গ) শ্রেণি ব্যবধান ৬ ধরে গণসংখ্যা নিবেশন সারণি তৈরি করে গাণিতিক গড় নির্ণয় কর।

১১. ৮ম শ্রেণির ৫০ জন শিক্ষার্থীর বিজ্ঞান বিষয়ে প্রাপ্ত নম্বরের গণসংখ্যা নিবেশন সারণি দেয়া হলো :—

প্রাপ্ত নম্বর	৩১—৪০	৪১—৫০	৫১—৬০	৬১—৭০	৭১—৮০	৮১—৯০
গণসংখ্যা	৬	৮	১৩	১০	৮	৫

(ক) ক্রমযোজিত গণসংখ্যা সারণি তৈরি কর।

(খ) প্রাপ্ত নম্বরের গড় নির্ণয় কর।

(গ) প্রাপ্ত উপাত্তের আয়তলেখ অঙ্কন কর।

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Teaching Mathematics Using Popular Culture Elana Reiser, 2015-11-09 Mathematics teachers often struggle to motivate their students One way to cultivate and maintain student interest is for teachers to incorporate popular media into their methodology Organized on the subject strands of the Common Core this book explores math concepts featured in contemporary films and television shows and offers numerous examples high school math teachers can use to design lessons using pop culture references Outlines for lessons are provided along with background stories and historical references

Parallel Computing: On the Road to Exascale Gerhard R. Joubert, Hugh Leather, Mark Parsons, Frans Peters, 2016-04-15 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been made in this field the complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data

International Practices to Promote Budget Literacy

Harika Masud, Helene Pfeil, Sanjay Agarwal, Alfredo Gonzalez Briseno, 2017-08-09 Budget literacy is defined as the ability to read decipher and understand public budgets to enable and enhance meaningful citizen participation in the budget process It is comprised of two main parts i a technical understanding of public budgets including familiarity with government spending tax rates and public debt and ii the ability to engage in the budget process comprising of practical knowledge on day to day issues as well as an elementary understanding of the economic social and political implications of budget policies the stakeholders involved and when and how to provide inputs during the annual budget cycle Given that no international standards or guidelines have been established for budget literacy education to date this book seeks to address this gap by taking stock of illustrative initiatives promoting budget literacy for youth in selected countries The underlying presumption is that when supply side actors in the budget process governments simplify and disseminate budget information for demand side actors citizens this information will then be used by citizens to provide feedback on the budget However since citizens are often insufficiently informed about public budgets to constructively participate in budget processes one way to empower

them and to remedy the problem of budget illiteracy is to provide budget literacy education in schools to youth helping them evolve into civic minded adults with the essential knowledge needed for analyzing their government's fiscal policy objectives and measures and the confidence and sense of social responsibility to participate in the oversight of public resources This book elaborates on approaches learning outcomes pedagogical strategies and assessment approaches for budget literacy education and presents lessons that are relevant for the development improvement or scaling up of budget literacy initiatives

SCHOLAR -- a Scientific Celebration Highlighting Open Lines of Arithmetic Research A. C. Cojocaru, C. David, F.

Pappalardi, 2015-12-22 M Ram Murty has had a profound impact on the development of number theory throughout the world To honor his mathematical legacy a conference focusing on new research directions in number theory inspired by his most significant achievements was held from October 15-17 2013 at the Centre de Recherches Mathématiques in Montréal This proceedings volume is representative of the broad spectrum of topics that were addressed at the conference such as elliptic curves function field arithmetic Galois representations modular forms and automorphic forms sieve methods and transcendental number theory This book is co published with the Centre de Recherches Mathématiques Children's

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situations involving a rigid object rotating in either a clockwise or counterclockwise direction about a given point the object's rotation speed may be increasing decreasing or remaining constant

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problem a merry go round has an initial angular velocity of 10.2 rpm at the end of the ride the brakes are applied giving it a constant angular deceleration of 0.032 rad/s^2 as the ride slows to a stop

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rotational kinematics in the section on uniform circular motion we discussed motion in a circle at constant speed and therefore constant angular velocity however there are times when angular velocity is not constant rotational motion can speed up

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evaluate problem solving strategies for rotational kinematics just by using our intuition we can begin to see how rotational quantities like θ , ω and α are related to one another for example if a motorcycle wheel has a large angular acceleration for a fairly long time it ends up spinning rapidly and rotates through many revolutions

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may 21 2023 directions of rotational kinematics vectors rigid body rotation whenever we talk about rotation there is something that is generally implied we are not talking about a point mass or a collection of independently moving point masses

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these are only true if the angular acceleration is constant but if it is constant these are a convenient way to relate all these rotational motion variables and you can solve a ton of problems using these rotational kinematic formulas

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determine that rotational kinematics rotational motion is involved rotation must be involved but without the need to
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problem a fan initially rotates clockwise at 9.0 rad/s but has a counterclockwise angular acceleration of 3.0 rad/s^2 and reaches a counterclockwise angular speed of 27 rad/s how much time did this change in the angular velocity take