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Being a method-based and technical-based argument, it is one of the most popular chapters in IIT Jee Maths. The chapters that make up the differential calculation of Jee Maths are as follows. Functions Image of Serhii Borodin Functions Form the skeleton of differential calculation. They provide the picture for the development of the calculation. A good understanding of the fundamentals will help you get a clear image of the calculation. You should have an idea of the mathematical definition of functions and different types of mapping such as injection, Bijection and Surietion. A typical question deals with the calculation of the domain and the range for a particular function. So be sure to ask a lot of questions about domain and range calculation. Develop your intuition for differential calculation. Inverse functions is another hot topic that requires your attention. Problems based on it generally require a deeper understanding of functions and their properties. An effective approach is the graphical analysis of functions. You will be able to solve questions relatively less time with charts. A good book for graphs in Jee Maths is "Playplay with Graphs" by Amit M. Agarwal. Limits are essential to understand the concept of limits. It is a fundamental idea that is used extensively in differential calculation. You should be able to calculate the limits for most functions that are assigned to you. Try all the problems with different methods. It will help you understand the idea of limits in a much better way. The Hopital rule is the most important technique for limit assessment, so become competent enough to apply the Hopital L'TM rule. The other method that is useful is the expansion of the series for limit assessment. You should remember the exponential series, the logarithmic series and the trigonometric series for functions of cosine and sine. Continuity The idea of limits is a prerequisite for continuity. Here, the concepts you learn in functions become important. You will be able to solve most problems if you are quick to draw accurate charts. It is a good idea to maintain the properties of the continuous functions and theorems associated with them in the back of your mind. Differability This is a relatively easy chapter. You can crack it if you remember the differentiation formulas and ask a sufficient number of questions about them. Don't expect to get formulas during the exam hours - so don't forget what you learn. The only thing that requires your attention is the definition of the derivative. I highly recommend that we remember. Some problems in other chapters can be solved quickly and easily if you know what a derivative is. Application of derivatives This is the most important chapter. It sums up everything you've learned so far. Some of the important tools you need to know are maxima and minimal, inflection points, Rolle theorem, the Lagrange average value theorem, the increasing function and decreasing, the concavity of a function, convexity of a function and approximation of the value of a function. Image of Tashatuvango Carefully prepare this chapter. Alla Jee likes to test your preparation on this topic, soAs many questions as possible. You can also use concepts from other mathematics disciplines. Some problems may require a geometric idea. The bottom line is that of the del It can easily be solved with a creative approach, so don't just limit yourself to a certain train of thought. Differential equations Image of Hafakot This argument is an important part of the differential calculation, but fortunately, its part in Jee Maths Syllabus is limited. It requires a good quantity of practice and a bit of storage skills. You should know some of the standard forms of differential equations and their standard solutions. Some of the forms that should be remembered are: separable differential equations variable differential equations homogeneous differential equations exact as calculating the integration factor for a given differential equation The above shows the order in which the differential calculation must be taught. An important thing to note is that each chapter derives from the concepts learned in the chapters before it. So, we recommend that you have no weak links in these chapters. Best book to Calculus for IIT Jee There are a lot of books available on the differential calculation for Jee. RD Sharma and HC Verma books alone may not be sufficient for the Jee Main. The Arihant series (â € œDifferential Calculusâ € of Amit M. Agarwal) is one of the best calculation books for IIT Jee. It covers all the concepts in detail and abounds with objective and subjective questions. There are also questions of the past year, which gives you an idea of how the jee heads its candidates. Each chapter includes a large number of examples and resolved illustrations that are sufficient for your Jee preparation. If you like challenges, it also offers very long questions that are destined for the Olympics. Another best book for calculation for IIT Jee is â € œPlay with Graphsâ € of ARIHANT of AMIT M. AGARWAL. This book provides an overview of the graphic nature of the problems. It is relatively short and will provide you with a number of tools that will help you solve some of the questions efficiently. Some other books you can read are â € œCengage Calculusâ € of G.Tewani and â € œMatematica for R.D. Sharma. Another book that qualifies as the best book for the calculation for IIT Jee, and that you can find interesting is â € œCalcolo in a variableâ €.a. Maron. It has a large number of theorems and formulas on differential calculation. Before trying this book, you should be aware of the fact that â € œCalcolo in a variableâ € is not specific Jee. Therefore, there may be some concepts that are not part of the Jee program. With all these books, you will have more than enough on your plate. I suggest staying with a book that you find the most interesting and easy to read. Revision There are a number of standard revision packages available from different coaching institutions. You can try FIITJEE GRAND MASTER PACKAGE or Resonance Rank Booster. It is pretty good for review during the last months of Jee preparation. Some of the test series offered by coaching institutions contain reflection problems on differential calculation. It's a good idea to try them. Don't forget to resolve questions from previous years on differential calculation. In some topics of differential calculation, students are inclined to commit stupid mistakes. The calculation of the limits and the detection of domain / range are some of them. Be aware of these errors. Practicing as many problems as possible and always check your answers. A piece of recommendation calculation in Jee Maths needs a method of methodical thought. There are a lot of standard methods and techniques that you need to remember. Their derision during the exams will be a waste of time as well as the effort. You will do well if they stored each of them. Although it is not necessary to know the derivations of the theorems in the differential calculation, a little knowledge about some of them will not give you any damage. Some of the learned in differential calculation can also be applied in algebra and coordinate geometry. Sometimes such an approach will drastically reduce the time needed to solveOltre alla tua capacità di risolvere i problemi, dovresti anche concentrati sul miglioramento del tuo tempo. Dovresti farlo una volta completato tutti i capitoli e sviluppati abbastanza fiducia nella tua precisione. Non sacrifice la tua precisione per il tempo. Il calcolo differenziale costituisce una parte importante del programma Jee Maths. Quindi, si consiglia di non ignorare questo capitolo. ♪ Infine, mentre ti prepari per il tuo ♪ Jee, mantieni un atteggiamento positive e prova a rimanere felice. Ti auguro il meglio! migliore!