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Once the Achilles heel for students during their school studies, free online site have made maths learning easier. You can just feel maths as any other subject of your course and attempt self learning to gain expertise in solving maths word problems, and proofs of theories. Even the graphic interface help you practice geometry and get on the spot evaluations and correct your course of learning.

The study of Class 10 maths is broadly divided into main parts of algebra, geometry (trigonometry included), and some statistics. Most of these segments of the maths learning are consolidation of the integrated course from Class 8th to Class 10th. While mentioning the integration of courseware most NCERT text books are prepared with the point of view of learning a concept over the years to make them lighter and understandable. The class 10 course for math, and science is especially the consolidation of you learning of your past years. Though this is true in the case of all subjects, but it holds higher in case of maths and scienceas most of the content of the subject is conceptual and depends upon logical reasoning.

One of the important aspects of studying for maths, say experts, is allocating 50 per cent of self-learning time to the practice of the subject. That is, if you have 4 hours to do self learning, you should practice maths for atleast 2 hours. As maths requires you to carry out practice by writing, the arguments seems logical. Most other subject require more of reading and less of writing practice during self learning, whereas most maths self-study can only done through writing. The allocation of time for study of maths is differentiator in developing expertise in Maths in Class 10.

Being a subject whose syllabus is integrated along the years, one has to run to and fro through the past years textbooks and syllabus to understand concepts in Class 10. That is compulsive unless you are thorough with concepts taught in the earlier years. Even otherwise revising some past year problems can help you revisit the basic of concepts to resolve some challenging problems now. Many of the ends of lesson sums of NCERT text books, if carefully reviewed of maths over these years of schooling will reveal that the sums are only graduated to next level of difficulty or understanding of the concept.

Edusocial corners combining e learning tools with social networking for online education sites are enabling tools to learn Maths for Class 10. These sites have exercise for various levels and also have tests and sample papers that include syllabus from Class 6 to Class 10. These sites provision of chat interface for social networking and subject matter expert support add to the facility of online learning. They provide you with on the spot assessments and also regulate you learning to focus on your class 10 examinations.

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