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NCERT Class 10 Maths Lab Manual – Linear Equations. Objective. To verify the conditions for consistency of a system of linear equations in two variables by graphical representation. Linear Equation. An equation of the form  $ax+by+c = 0$ , where  $a, b, c$  are real numbers,  $a \neq 0, b \neq 0$  and  $x, y$  are variables; is called a linear equation in two variables. You can also download NCERT Solutions For Class 10 Maths to help you to revise complete syllabus and score more marks in your examinations.

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NCERT Class 10 Maths Lab Manual – Making of a Clinometer Objective To make a mathematical instrument ‘clinometer’ to measure the height of a distant object. Prerequisite Knowledge Concept of angle of elevation and depression. Properties of right-angled triangle. Materials Required Small pipe or drinking straw, a wooden board, wooden strip, thread, weight, screw, geometry [...]

### **NCERT Class 10 Maths Lab Manual - Making of a Clinometer ...**

NCERT Class 10 Maths Lab Manual – Ratio of Areas of Two Similar Triangles. Objective. To verify “The ratio of the areas of two similar triangles is equal to the ratio of the square of their corresponding sides” by performing an activity.

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science practical class 10 lab manual also includes a large number of PBQs based on each experiment with their answers, covering NCT, MSE, DAV, KVS and Previous Years’ Questions, are given experiment wise for complete coverage of concepts. All the observations are noted down while performing the Class 10 Science Lab Manual experiments.

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### **CBSE Class 9 Maths Lab Manual - Papers**

NCERT Class 10 Maths Chapter 1, Real Numbers, is the extension of the topics learnt in Class 9. Sections 1.2 and 1.3 of this chapter contain some very important properties of positive integers, namely Euclid's division algorithm and the Fundamental Theorem of Arithmetic.

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