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NCERT Class 10 Maths Lab Manual – Arithmetic Progression I. Objective To verify that the given sequence is an arithmetic progression by paper cutting and pasting method. Arithmetic Progression A sequence is known as an arithmetic progression (sequence) if the difference between the term and its predecessor always remains constant.

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CBSE Class 9 Maths Lab Manual – Area of a Parallelogram. Objective To show that the area of a parallelogram is equal to the product of its base and corresponding height by using paper cutting and pasting. Prerequisite Knowledge. Construction of parallelogram by paper folding. Area of rectangle = length x breadth

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the Mathematics Laboratory. He/she is expected to have special skills and interest to carry out practical work in the subject. The concerned mathematics teacher will accompany the class to the laboratory and the two will jointly conduct the desired activities. A laboratory

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CBSE Syllabus for Class 12 Maths 2019-2020: Download PDF

CBSE Class 9 Maths Lab Manual – Square Root Spiral. Objective To make a square root spiral by using paper folding. Prerequisite Knowledge In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides. eg., $2^2 = 1^2 + 1^2$. By using this Concept, we will represent irrational numbers on a number line by paper folding.

The concept of Mathematics Lab Manual is an innovative step to make mathematics — a fun to learn and easy to grasp subject. The method is effective, interesting and enjoyable. Mathematics plays a dominant role in ones life, therefore the purpose of this Math Labs for CBSE Class 10 Maths is also to help students in application of mathematical concepts in real life situations.

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NCERT Class 10 Maths Lab Manual - Arithmetic Progression I ...

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CBSE Class 9 Maths Lab Manual – Area of a Parallelogram

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