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Product Name :

Advanced Geometry

Product Code :

SLE/MAT/03



Description :

Advanced Geometry (Product Code: SLE/MAT/03) is a classroom bingo activity used to test and revise advanced geometry skills in secondary school maths lessons. It features 50 separate geometry questions that students must solve correctly to mark their bingo cards, and it contains enough materials for 30 students, so a full class can take part at once. The activity is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a school laboratory equipment supplier in India, alongside its other mathematics lab kits.

Key Details

Parameter	Detail
Format	Bingo-style activity played with bingo cards
Questions	50 separate advanced geometry questions
Class size	Contains enough materials for 30 students
Purpose	Tests students' advanced geometry skills in a fun, creative way
Product code	SLE/MAT/03
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Advanced Geometry Bingo Activity Used For?

The teacher poses one question at a time; students work it out, and if their answer appears on their card they mark it. Because a square can only be claimed with a correct solution, the game rewards careful working rather than luck, and the first student to complete a line has to show how each marked answer was reached.

It works well as an end-of-unit review, a lively warm-up before a test, or a revision lesson near exams. Asking the winner to explain their answers lets the whole class check the reasoning, and noting which questions most students missed shows what needs reteaching. Used with rulers, protractors and solid shapes from the maths lab, it links practical geometry with problem solving.

Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, supplies the Advanced Geometry activity as part of its maths lab range for schools. Teachers and purchasing departments can add it to one enquiry with instruments, models and other classroom games, and dealers can source it together with the rest of the catalogue. More about the company is on the ScienceLab profile.

Related Maths Lab Equipment

These items fit the same geometry lessons or offer a matching bingo-style activity.

- Algebra — the companion bingo activity with 50 algebra questions.
- Geometry Set — drawing instruments for working the questions on paper.
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