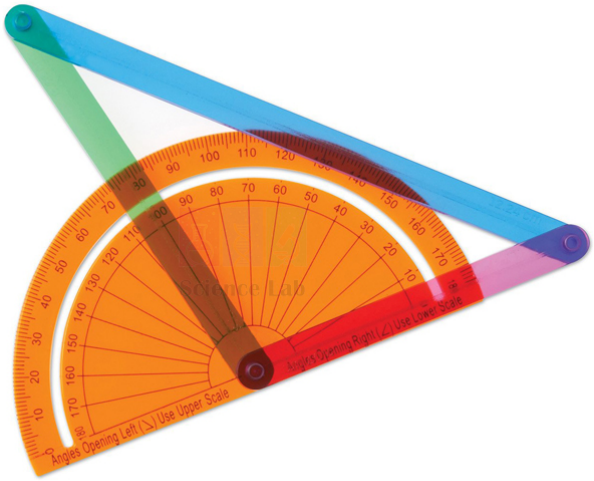
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Product Name :

Anglegs Transparent Student Set

Product Code :

SLE/MAT/31



Email : sales@scilabexport.com
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Description :

Anglegs Transparent Student Set (Product Code: SLE/MAT/31) is a set of clear, snap-together geometry pieces used to build angles and polygons in school plane geometry lessons. It contains 12 pieces of each of six lengths in six colours, two snap-on protractors and 15 double-sided activity cards. The set is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, a school laboratory equipment supplier in India, to institutions at home and abroad.

Specifications

Parameter	Detail
Leg pieces	12 of each of six different lengths, in six colours
Protractors	2 snap-on see-through protractors
Activity cards	15, double-sided
Construction	Clear, snap-together pieces
Topics	Plane geometry, shape identification, spatial reasoning, basic measurement
Product code	SLE/MAT/31
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Anglegs Transparent Student Set Used For?

Students snap the legs together end to end to form open angles, triangles, quadrilaterals and other polygons, then attach a protractor to measure the angle at a joint. Because the pieces come in six fixed lengths, a class can test which three lengths close into a triangle and which do not, or build shapes with equal sides and compare their angles.

The 15 double-sided activity cards provide ready-made tasks for independent or paired work, which helps when one teacher is running several groups. Clear pieces let learners see lines and diagrams underneath, so a model can be laid over a worksheet or grid paper to check it. Sorting the legs by colour before packing away makes the next lesson quicker to start.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies the Anglegs Transparent Student Set as part of its maths lab range. The company sources and dispatches the set from Ambala, Haryana, to schools, colleges, dealers and importers in India and international markets, and can combine it with other maths lab items in one consignment. For company background, see the ScienceLab profile.

Related Maths Lab Equipment

These items help students carry their angle and shape work from models to measurement and drawing: