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Product Name :

Clever Catch Rocks

Product Code :

SLE/GG/06



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Description :

Clever Catch Rocks (Product Code: SLE/GG/06) is a question ball for learning about rocks and their properties through play. The ball is tossed around the classroom, and the student who catches it answers the question under their left thumb. It is latex free and comes with a teacher's guide that contains the answers. Supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)** , Ambala, it is a lively revision tool for earth science lessons in primary and middle school.

Key Details

Parameter	Detail
Type	Educational question ball
Topic	Rocks and their properties
How it works	Ball is tossed around the class; the catcher answers the question under the left thumb
Material note	Latex free
Teacher support	Teacher's guide with answers provided

Typical Use

Teachers bring out the ball for a short warm-up at the start of a rocks lesson or a quick review before a test. Nobody knows who will catch next, so the whole class stays alert, and because the question depends on where the thumb lands, the same ball keeps producing fresh combinations over many sessions.

The teacher's guide lets the teacher confirm answers on the spot and add a follow-up — for example, asking the student to pick out a matching specimen from the class rock collection. Being latex free, it is a considerate choice where latex sensitivity is a concern, and it gives schools a simple way to add movement and talk to earth science teaching aids that are otherwise mostly specimens and charts.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab in Ambala, Haryana, supplies this question ball as part of its geography and earth science range for schools. Find out more in our company profile.

Related Geography Lab Equipment

Pair the ball with hands-on materials for the same topic:

- Astronomy Clever Catch — the same toss-and-answer format for astronomy topics
- Class Rock Pack — real rock and soil samples to follow up the questions
- Rock Study Kit — rock specimens for identification practice
- Expanded Rock Collection — a larger specimen set covering the three main rock groups

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