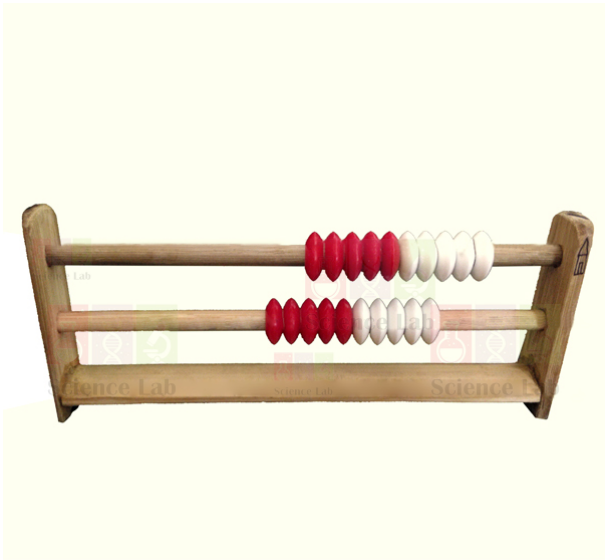
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Rack Double Rod (Student)

Product Code :

SLE/PP/05



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Rack Double Rod (Student) (Product Code: SLE/PP/05) is a two-rod wooden bead rack used to teach doubles, near doubles, halving and mental addition and subtraction up to 20 in early-years and lower primary maths. Each of its two rods holds 10 beads set out as 5 white and 5 red, soone number can be built directly above another for comparison. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as a practical addition to mathematics labkits in India and abroad.

Key Details

Parameter	Detail
Rack	Double wooden rack, 10 beads on each rod
Bead structure	Alternating 5 white and 5 red beads on each rod
Marker	Rubber clip for locating numbers on the rack
Teacher support	Write-up with details of activities
Concepts	Doubles and near doubles (such as 6 and 6, 6 and 7); halving numbers such as 6, 8, 10 and 12; mental addition and subtraction up to 20 using the 5-5 structure; quantity sense and number sequence to 20; structuring numbers with the pattern of five; number combinations of 10
Product code	SLE/PP/05
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Double Rod Bead Rack Used For?

Two rods, one above the other, make doubling something a child can see. Pushing 6 beads across on the top rod and 6 on the bottom shows two white fives plus one red bead on each rod, so the total of 12 can be read without counting. For a near double such as 6 and 7, the child builds the double first and notices the single extra bead.

Halving works in reverse: show 10 or 12 beads and share them equally between the rods. For sums up to 20, fill the top rod to 10 and carry the rest onto the lower rod, so a calculation such as 9 and 4 becomes 10 and 3. The rubber clip keeps the beads in use apart from the rest, and number combinations of 10 can be practised on one rod while the other holds a second example.

What to Specify When Ordering

- Number of racks required (the description does not state how many children share one).
- Whether single-rod student racks are wanted as well.
- Delivery location, and any export or tender requirements.

Supplier

ScienceLab is the brand of Jain Scientific Equipments Private Limited, Ambala, Haryana, which suppl…es and c… regist….

Email : sales@scilabexport.com
Phone: +91-7082934803