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

Product Name :

Concepts Of Classification Kit

Product Code :

SLE/EB/09



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Phone: +91-7082934803

Description :

The Concepts Of Classification Kit teaches students to sort objects by their characteristics, the skill that every biological key depends on. It holds 15 sets of 10 numbered blue figures and 15 sets of 10 numbered red figures, giving 20 different items that vary in shape, size, edges, structure and number of sides. Thirty student worksheets, guides and instructions come with it.

Classification kit contents

Parameter	Detail
Purpose	Classifying objects by their characteristics: labelling traits, defining objects by those traits and determining groups
Figure variety	20 different items varying in shape, size, edges, structure and number of sides
Blue figures	15 sets of 10 numbered figures
Red figures	15 sets of 10 numbered figures
Printed material	30 student worksheets, plus guides and instructions
Product code	SLE/EB/09
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Supplied by	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Sorting and key-building lessons with the figures

Building a branching key. Each pair tips out one blue and one red set and agrees on a single question that splits the pile into two groups. They keep splitting each group until every figure stands alone, then draw the branches and write each question on the worksheet.

Nested groups and ranks. Students sort the figures into large groups, then smaller groups inside those, and give each level a name. Compare their levels with the ranks biologists use, from kingdom through phylum and class down to species, and point to the kingdoms shown on a Classification of Living Things Poster.

Sorting outside the lab. Ask students how a library, a grocery shop or a clothes cupboard groups its items, and which trait decides the first split in each. Comparing these everyday systems with their figure keys shows that every grouping starts from a chosen characteristic.

The step into biology. Follow the kit with the Classification of Living Things Lab Inves d place

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