

## Dummy Clock for Teaching Reading of Time (Wooden)

**MODEL** - AKML-002

**MAKE** - AK LABS

The Wooden Dummy Clock is an interactive educational teaching aid designed to help children understand time, clock reading, numbers, and basic geometry. Its movable hands and colorful numbered shapes make learning engaging, practical, and enjoyable in classrooms and activity-based learning environments.

### PRODUCT SPECIFICATION

|                   |                                                                           |
|-------------------|---------------------------------------------------------------------------|
| Product Name      | Dummy Clock for Teaching Reading of Time (Wooden)                         |
| Material          | Premium Quality Wooden Board with Smooth Finish                           |
| Clock Hands       | Movable Hour & Minute Hands                                               |
| Learning Features | Time Reading, Number Recognition & Shape Identification                   |
| Design            | Colorful Educational Learning Clock                                       |
| Age Group         | 3 Years and Above                                                         |
| Applications      | Preschools, Primary Schools, Balvatika, Mathematics Labs & Activity Rooms |

### PRODUCT DETAILS

The Wooden Dummy Clock is specially designed for early mathematics education and time-learning activities. Featuring movable hour and minute hands, colorful removable number blocks, and durable wooden construction, it enables children to understand time concepts,

number recognition, sequencing, and shape identification through hands-on learning. Ideal for preschools, primary schools, Balvatika classrooms, and mathematics laboratories.

## Key Features

- Durable premium wooden construction
- Bright colorful educational design
- Movable hour and minute hands
- Removable numbered shape blocks
- Helps develop time-reading skills
- Encourages interactive hands-on learning
- Smooth, child-safe finish with rounded edges

## Applications

- Preschool & Kindergarten Classrooms
- Balvatika Learning Activities
- Primary Mathematics Laboratories
- Montessori & Activity-Based Learning
- Early Childhood Education
- Home Learning & Practice
- Teacher Demonstration Sessions