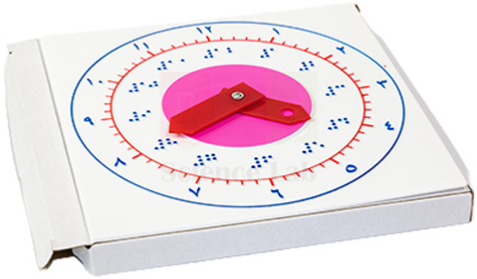
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Product Name :

Geared Teaching Clock, 337 mm

Product Code :

SLE/CS/016



Email : sales@scilabexport.com
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Description :

This geared teaching clock has a face of about 337 mm and stands on its owndisplay stand. Gears link the hour and minute hands, so turning the minute handcarries the hour hand the right distance, as on a real clock. Colour-coded hands andminute marks help children tell the hands apart. It needs no batteries and comes withan activity guide.

Geared teaching clock specifications

Parameter	Detail
Type	Geared (mechanical) teaching clock
Face size	About 337 mm
Hands	Geared hour and minute hands
Colour coding	Colour-coded hands and minute marks
Stand	Display stand
Power	None; no batteries needed
Included	Activity guide
Product code	SLE/CS/016
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Time-telling lessons with the geared clock

O'clock and half past. The teacher turns the minute hand once round the face and the class watches the hour hand move on to the next number. Pupils then copy each time on their own geared student clocks, hold them up, and compare them with the teacher's setting before writing the time down.

Elapsed time. Set a start time, ask how long a journey or a lesson takes, and wind the minute hand forward while pupils count the minutes in fives. Because the gears carry the hour hand across the top of the face, times that bridge twelve o'clock come out right without the teacher resetting anything. A dummy clock on each table lets groups repeat the task.

How long is a minute? Time one minute with a digital stopclock while the class sits silently, then move the minute hand on by one mark. Repeat for five minutes, so pupils link the spaces between the numbers with a span of time they have just felt.

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