

# WORLD OF MATHS

EST. 1990

is a presentation of fun and educational, hands-on, problem solving activities that will come to your school for your students.

## Why book

### World of Maths?

- \* We come to you.
- \* Unique displays designed by qualified maths teachers.
- \* Students are kept fully occupied in small groups.
- \* Activities cover a variety of topics on the syllabus.
- \* Most activities relate to real-life situations.
- \* All abilities catered for.
- \* Promotes positive attitudes towards mathematics.
- \* 8 page answer/follow-on booklet supplied.
- \* Fun and entertaining, while educational.
- \* Parents always welcome.
- \* Great value for money.
- \* Displays change each year.

### Teacher information:

There are 17 large, colourful displays in each session, with corresponding worksheets for the students and an 8 page booklet for the teachers with answers and follow-on information.

There are activities belonging to the strands of:

number, space, measurement, chance and data and logical thinking and sequencing.

All activities meet the national curriculum requirements.

The instructions and questions on the displays make each session a guided discovery lesson where the students solve a variety of problems, discover number patterns, identify geometric properties, think logically and apply mathematics to the physical world.

**Phone: 01635 48561**

**Fax: 01635 43656**

[www.worldofmaths.co.uk](http://www.worldofmaths.co.uk)

### General information:

The displays would be set up in a convenient area, such as a hall, library, double classroom or multi-purpose room.

**Session times:** Approx.,  
70 minutes for lower primary.  
90 minutes for upper primary and lower secondary.

Each session requires a **minimum of 50 students** and a maximum of 70 students.

*The cost per student attending is **£3.00 plus VAT.***

### **Contact our friendly staff at:**

World of Maths Limited  
PO Box 5994  
Newbury  
Berkshire RG14 5YX

Email:  
[enquiry@worldofmaths.co.uk](mailto:enquiry@worldofmaths.co.uk)