## Mathematics Enhancement Programme TEACHING SUPPORT: Year 1

## LEARNING OBJECTIVES

At the end of Year 1 we expect students to

- use numbers up to 20 with confidence
- put a set of numbers in increasing or decreasing order
- be able to add/subtract numbers up to 20, including number bonds up to and including 20
- understand the meaning and use of the equality sign (=) and the inequality signs  $(<, \le, >, \ge)$  with numbers up to 20
- solve and illustrate simple addition and subtraction calculations
- understand the meaning of 'more' and 'less'
- understand the use and concept of mirror image of a shape
- *measure straight lines (in cm)*
- *use money (pence) in simple calculations*
- be able to identify shapes that are the same
- be able to identify squares, rectangles, triangles and circles
- understand calendars, including days of the week, months and years
- identify clock hours, including am/pm,