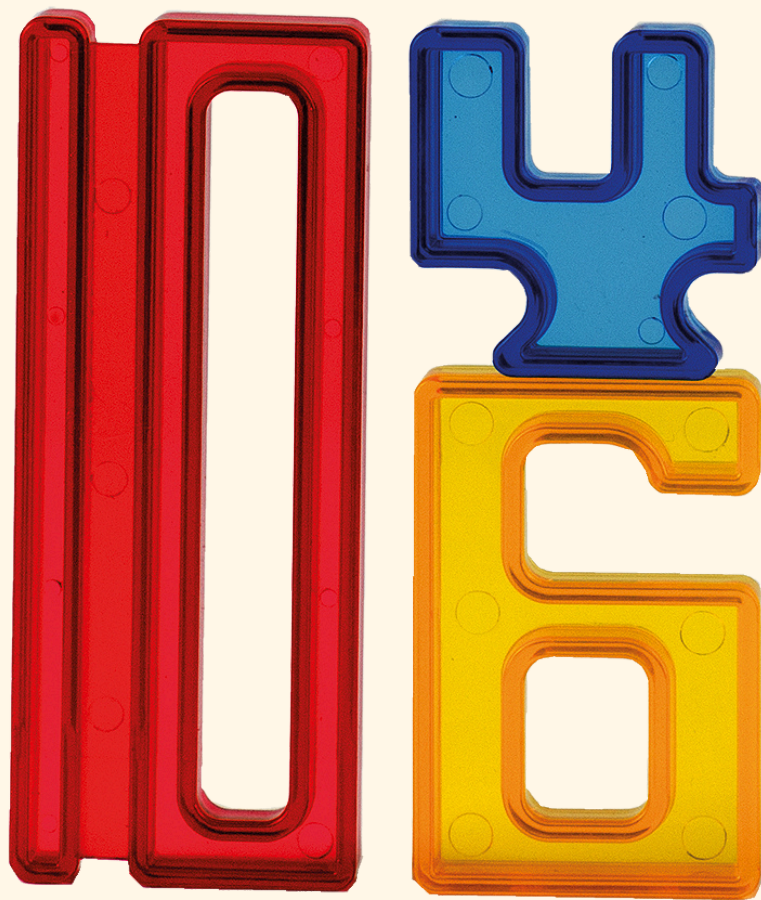


TRANSLUCENT NUMBER STACK LEARNING SET



**EACH STACK NUMBER IS AS HIGH AS ITS VALUE,
I.E. THE 1 IS EXACTLY 1 CM HIGH, THE 10
ACCORDINGLY 10 CM HIGH.**

**ALL NUMBERS ARE 4 CM WIDE AND 1 CM DEEP.
LET CHILDREN PLAYFULLY DISCOVER THE WORLD
OF NUMBERS!**

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EACH BLOCK'S HEIGHT REPRESENTS ITS VALUE — FOR EXAMPLE, THE NUMBER 1 IS 1 CM HIGH, WHILE THE NUMBER 10 IS 10 CM HIGH. ALL BLOCKS ARE 4 CM WIDE AND 1 CM DEEP, MAKING THEM EASY FOR CHILDREN TO HANDLE AND COMPARE. THIS HANDS-ON RESOURCE ALLOWS CHILDREN TO PLAYFULLY EXPLORE THE WORLD OF NUMBERS.

**SKILLS DEVELOPED
NUMBERS AND ARITHMETIC
SPACE AND SHAPE
SIZE AND MEASUREMENT
THROUGH INTERACTIVE PLAY WITH THE NUMBER BLOCKS, CHILDREN CAN DEVELOP AND STRENGTHEN KEY MATHEMATICAL SKILLS.**

**LEARNING OUTCOMES
UNDERSTANDING NUMBERS 1–10 THROUGH ACCURATE VISUAL REPRESENTATION
LEARNING NUMBER FORMATION BY TRACING THE SHAPES OF THE BLOCKS
RECOGNISING THE RELATIONSHIP BETWEEN NUMBERS AND THEIR VALUE — THE TALLER THE BLOCK, THE GREATER THE NUMBER
COMPARING NUMBERS VISUALLY WITHOUT THE NEED FOR COUNTING**

**PLAY & EXPLORATION
THE LARGE NUMBER OF PIECES ENABLES A WIDE RANGE OF ACTIVITIES AND GAMES. CHILDREN CAN EXPLORE NUMBER RELATIONSHIPS, SUCH AS DIVISION — FOR EXAMPLE, DISCOVERING THAT 3 FITS INTO 9 THREE TIMES. THE USE OF DIFFERENT COLOURS ENCOURAGES COLLABORATIVE PLAY, ALLOWING MULTIPLE CHILDREN TO LEARN AND PRACTISE TOGETHER.**

**CONTENTS - 35 OF EACH 4 COLOURS
1 x 10, 9, 8, 7, 6.
2 x 5. 4 x 4, 3.
8 x 2. 12 x 1**

