

FRAZZLED BY FIVES

Using standard mathematical symbols, such as \times , $-$, $+$, \div , and parentheses, can you make six 5's equal 55? If you don't insert a symbol between numbers, the numbers come together to form a multidigit number.

$$\mathbf{5 \quad 5 \quad 5 \quad 5 \quad 5 \quad 5 \quad = \quad 55}$$