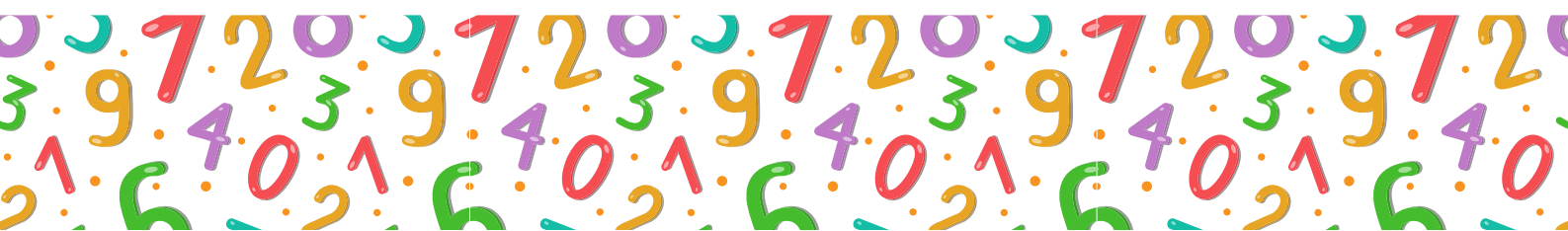
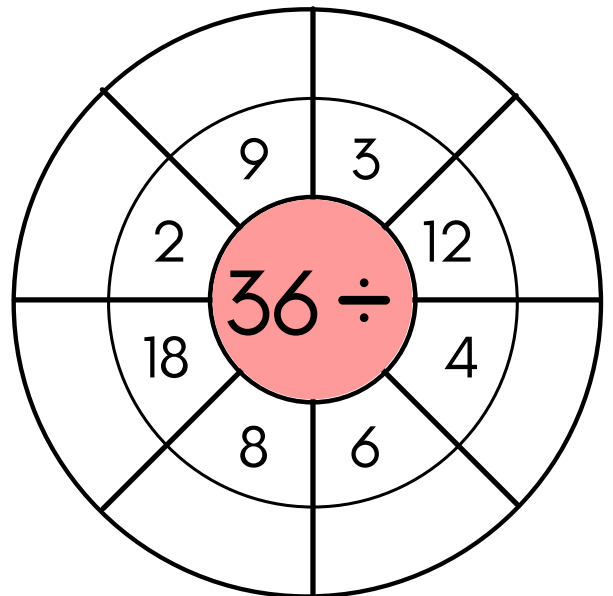
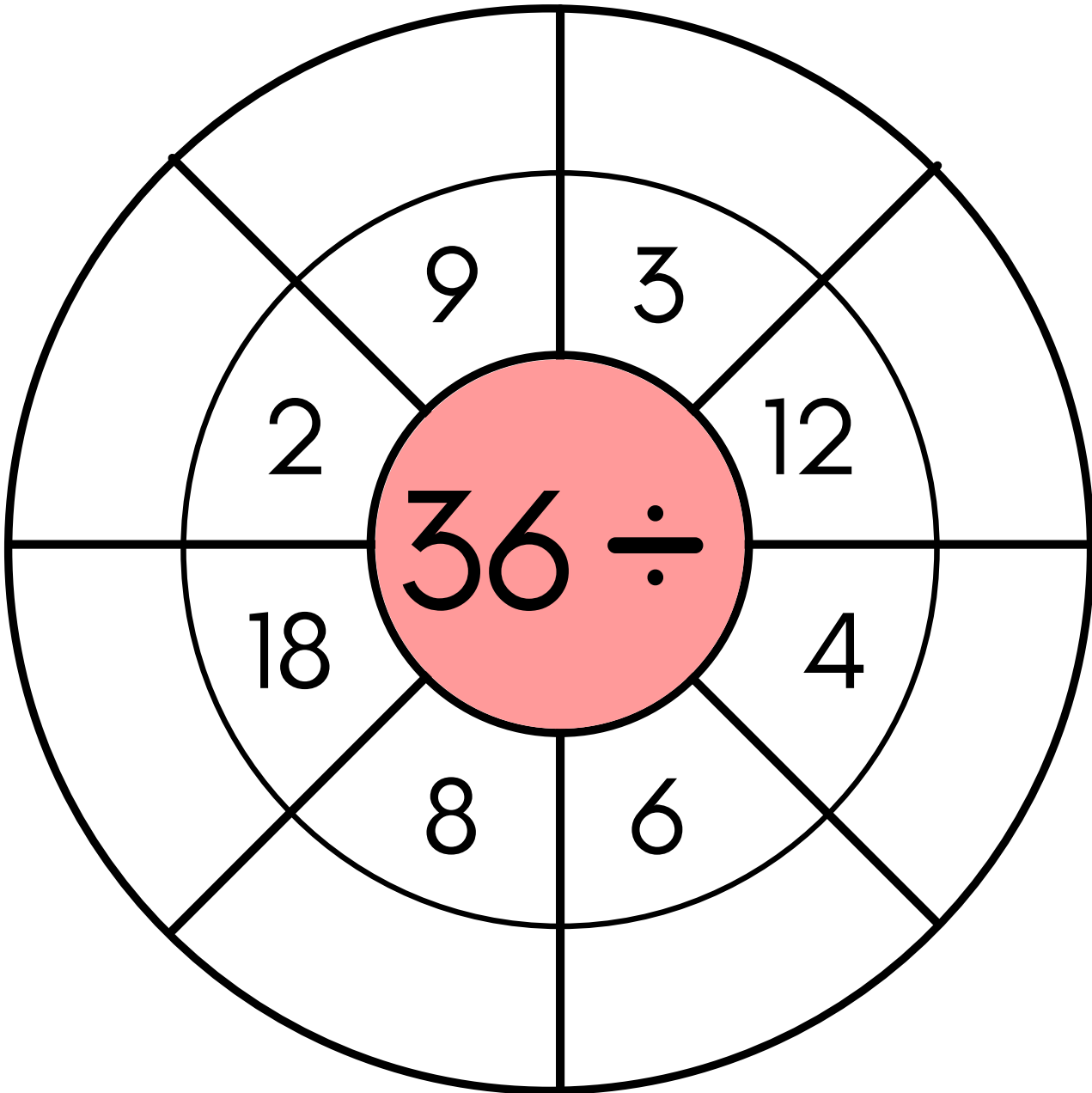
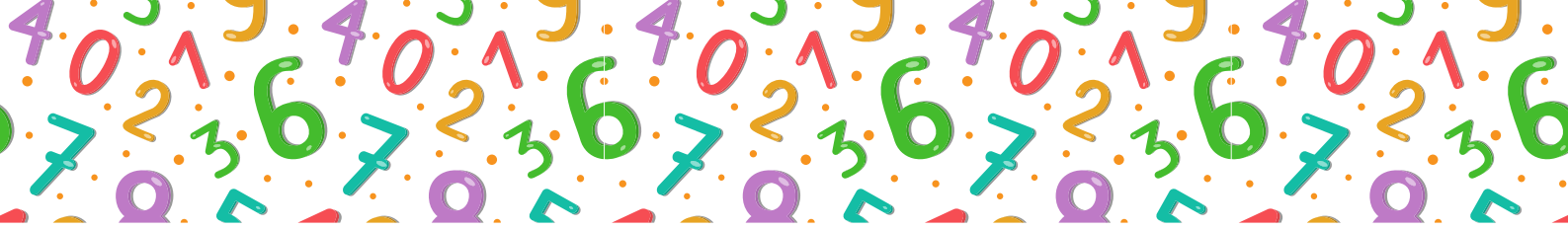
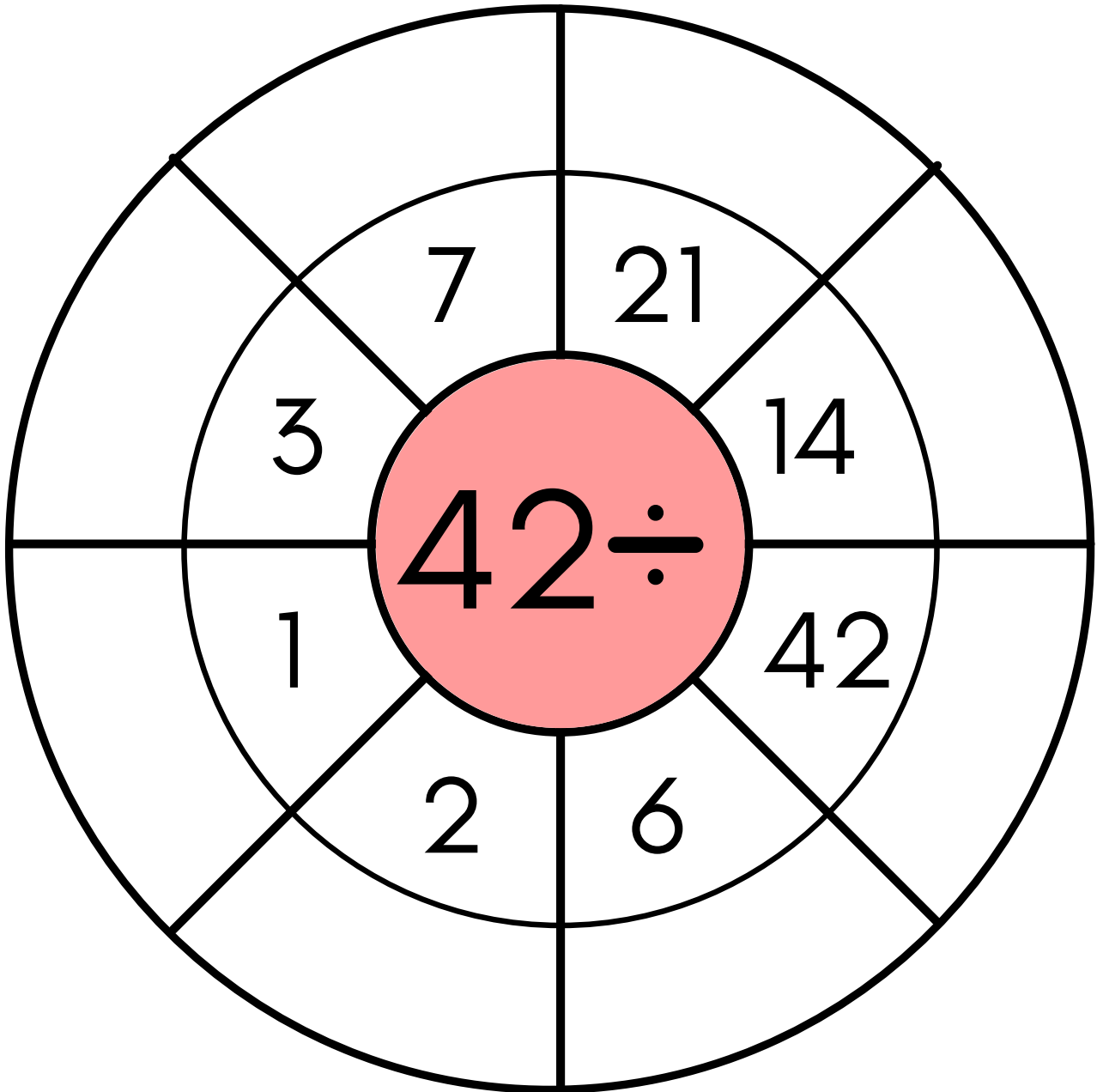
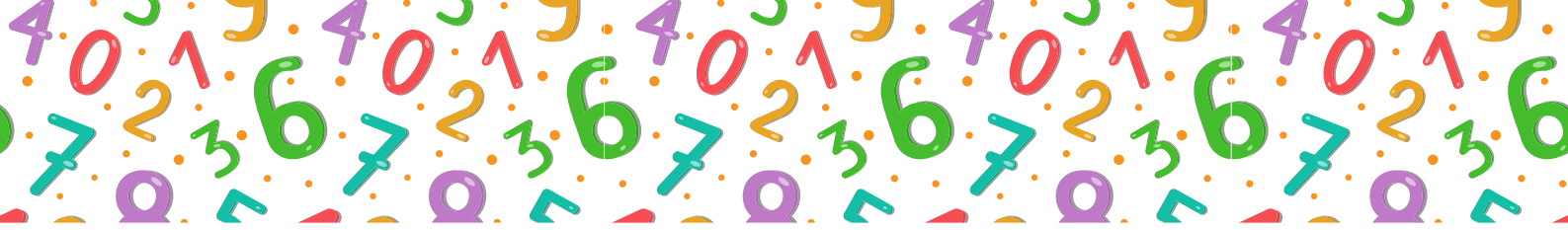
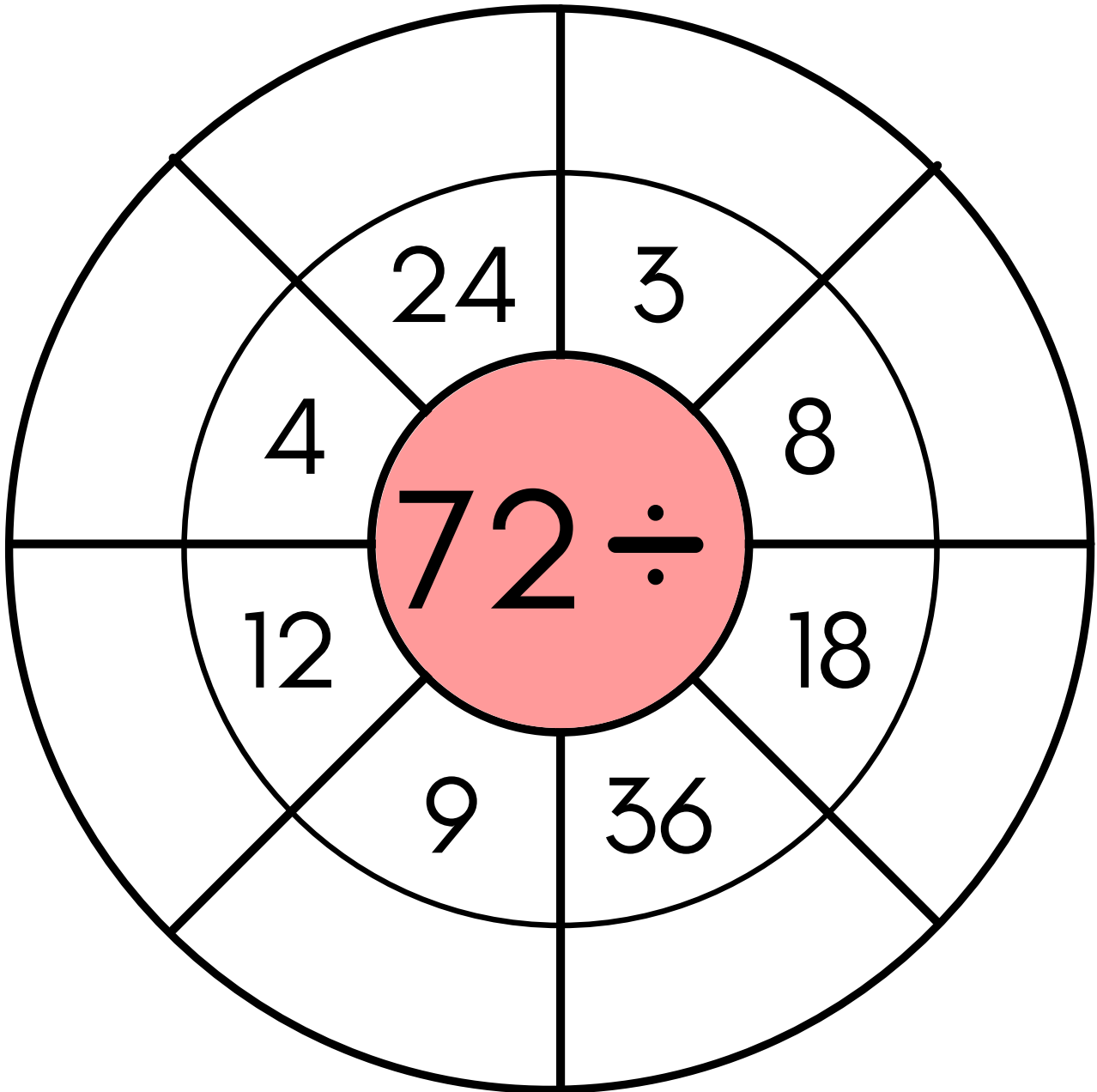
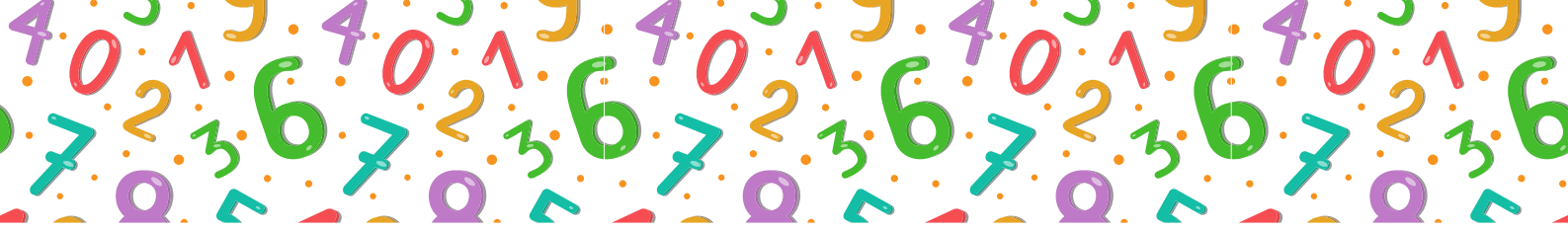


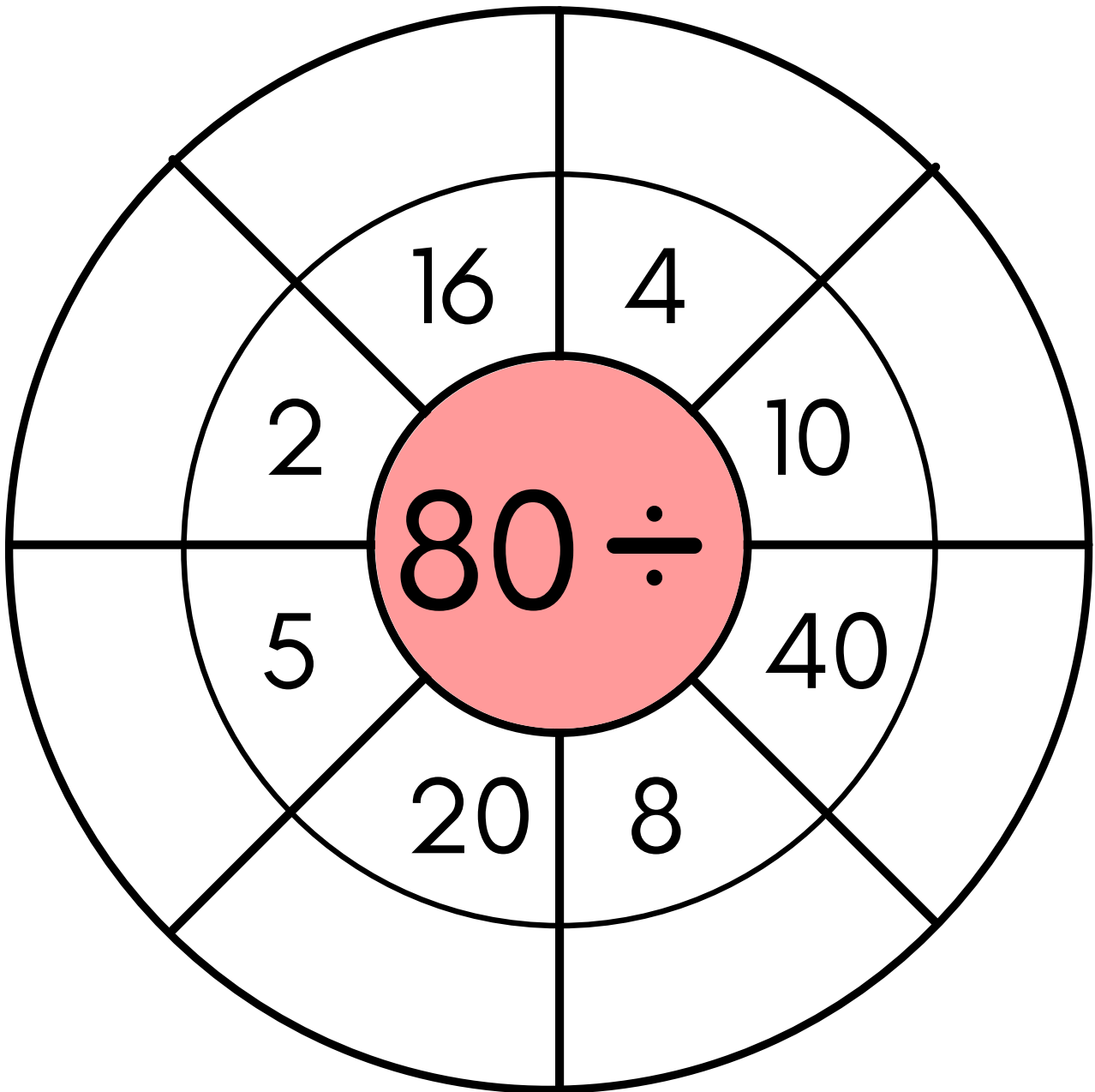
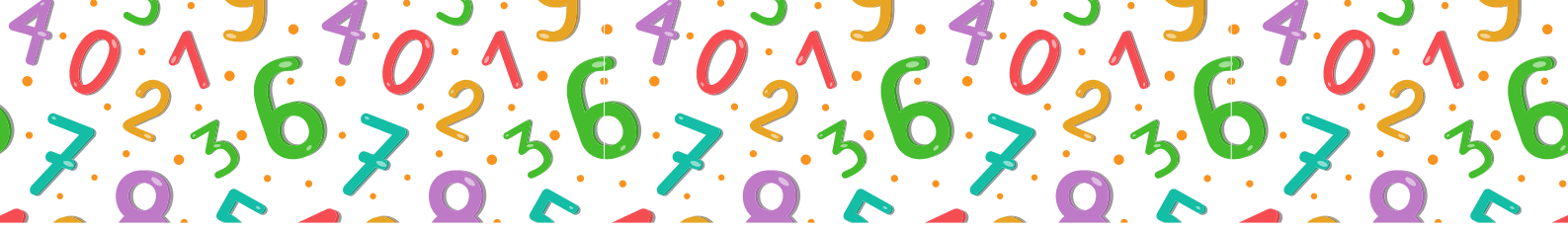
RUEDAS DE DIVISIONES

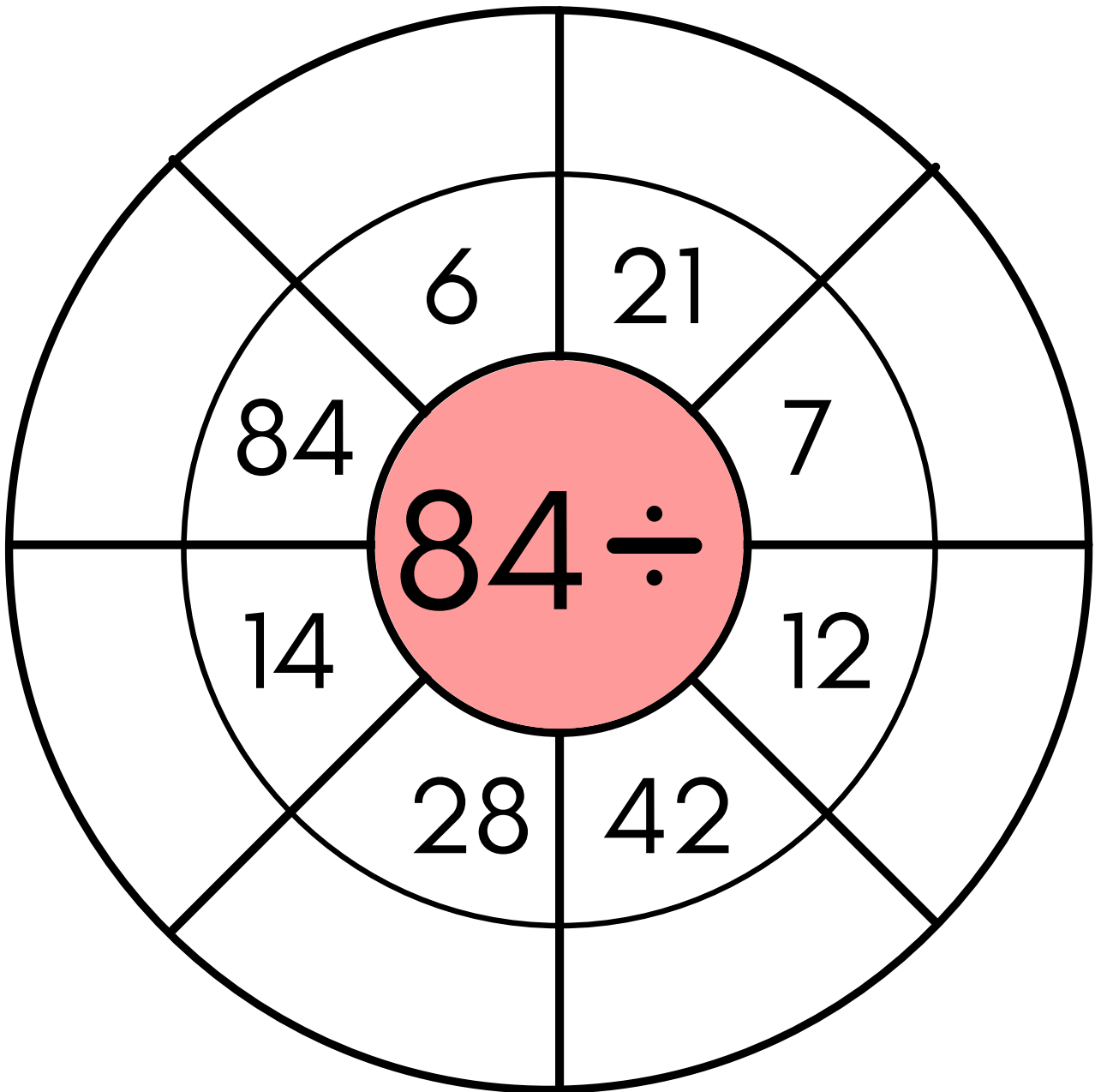
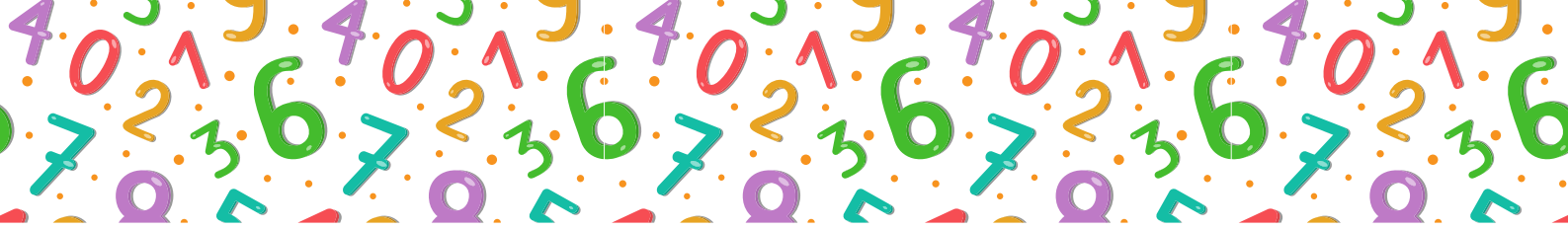


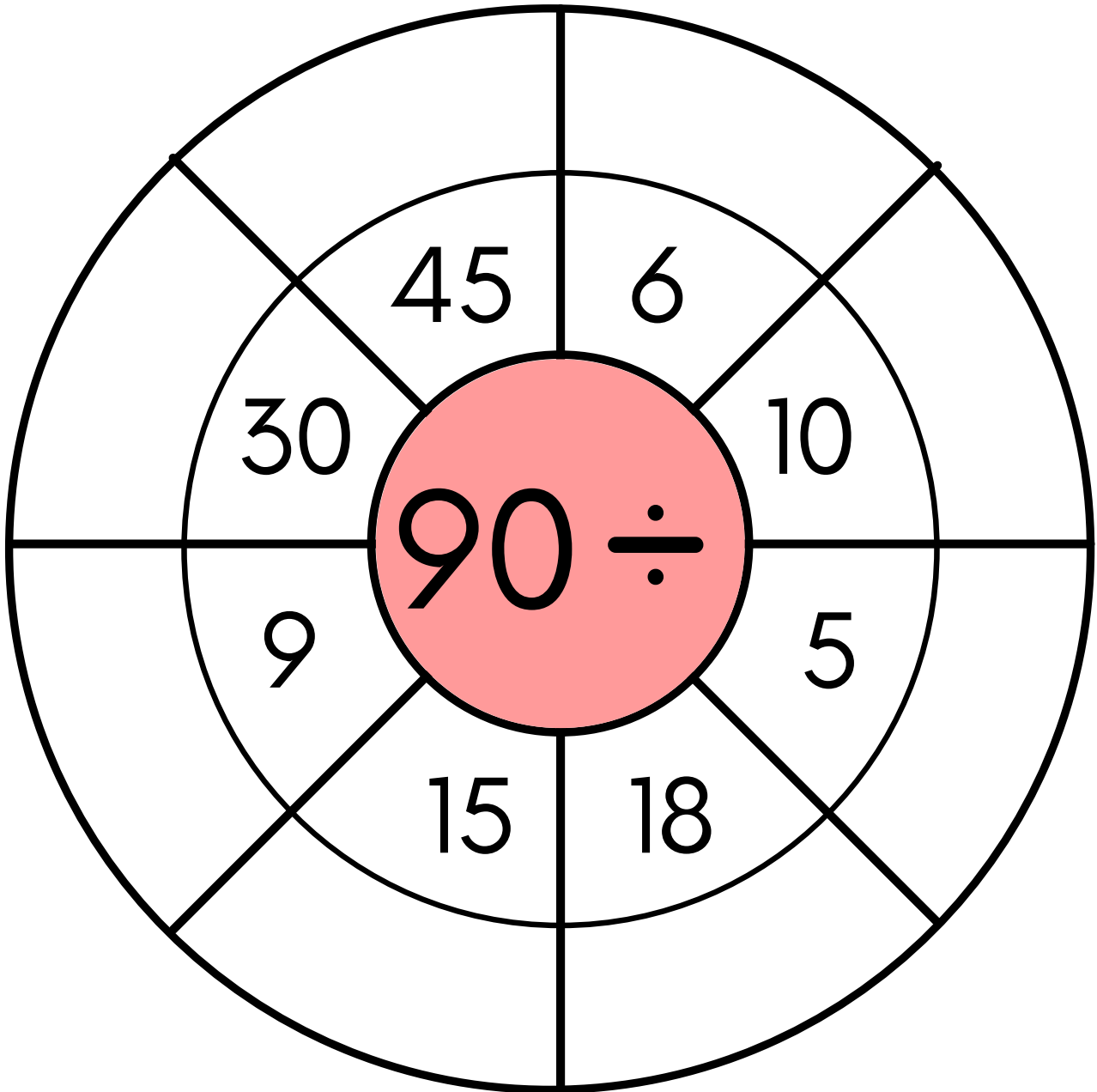
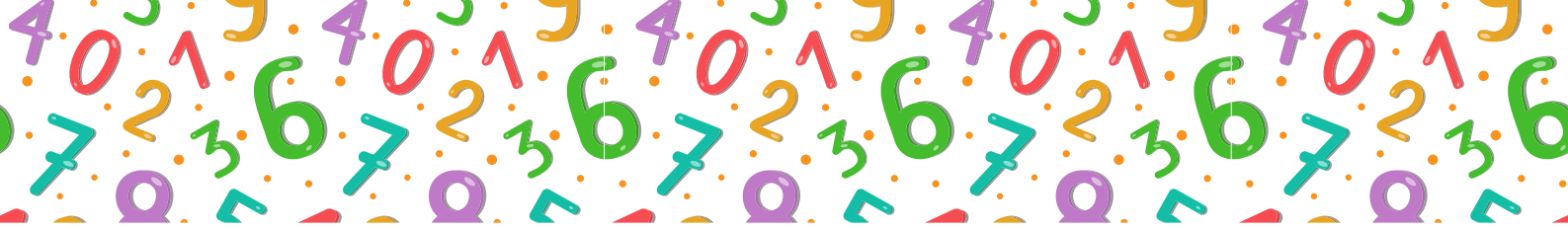


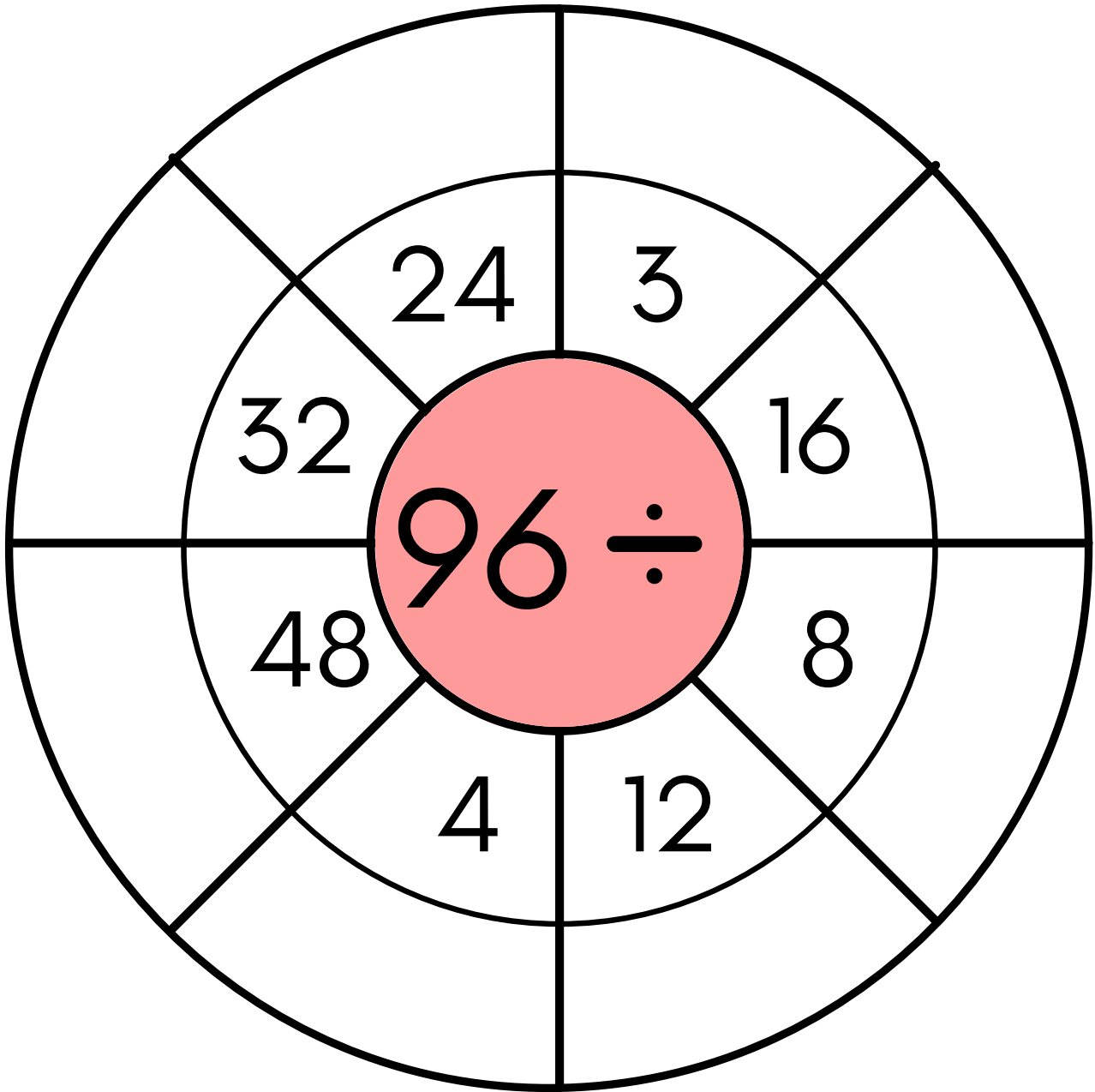
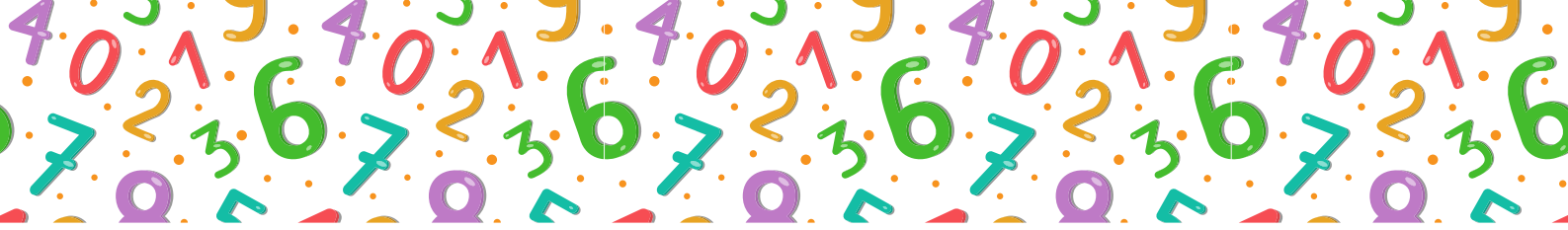


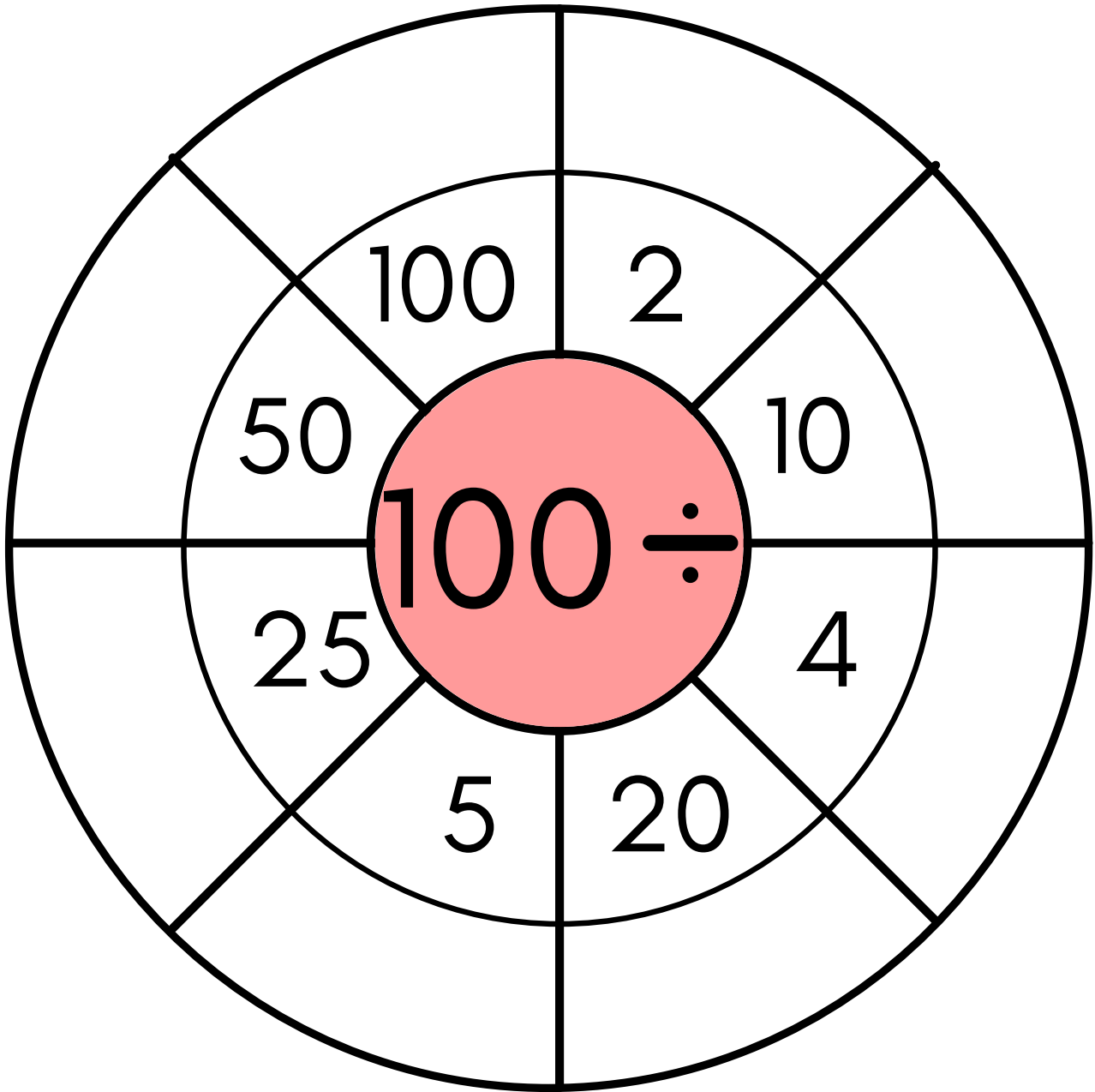
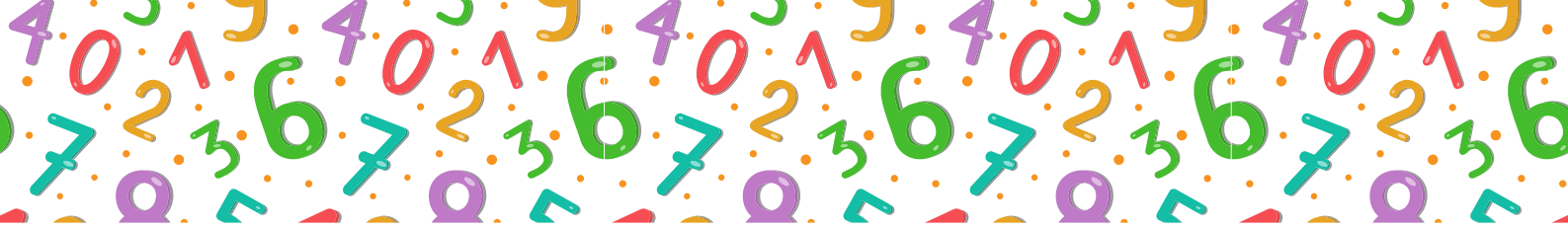


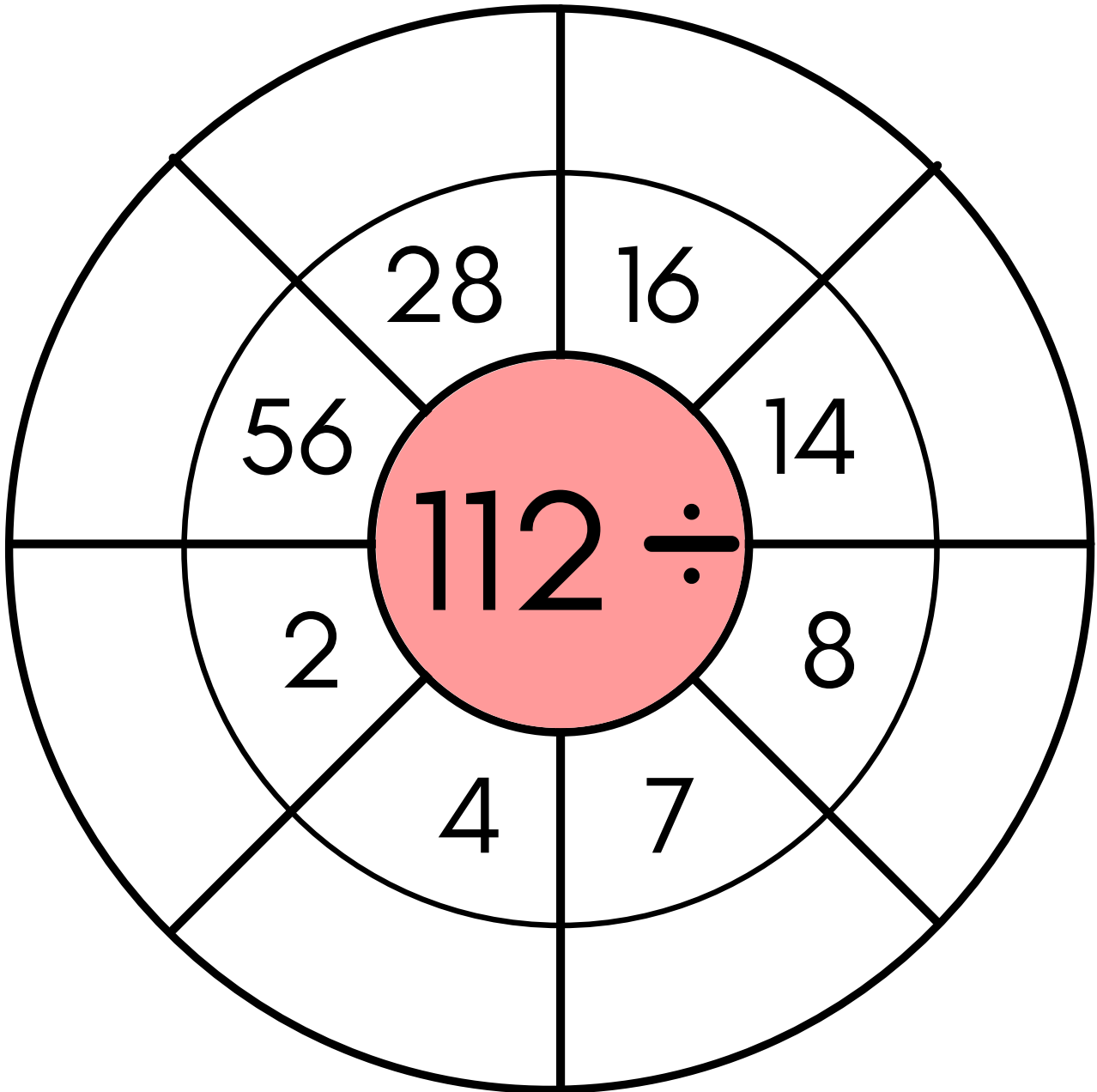
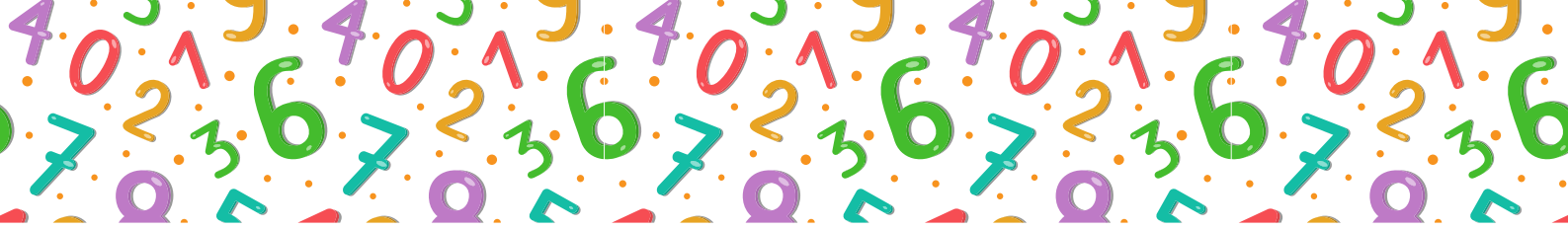


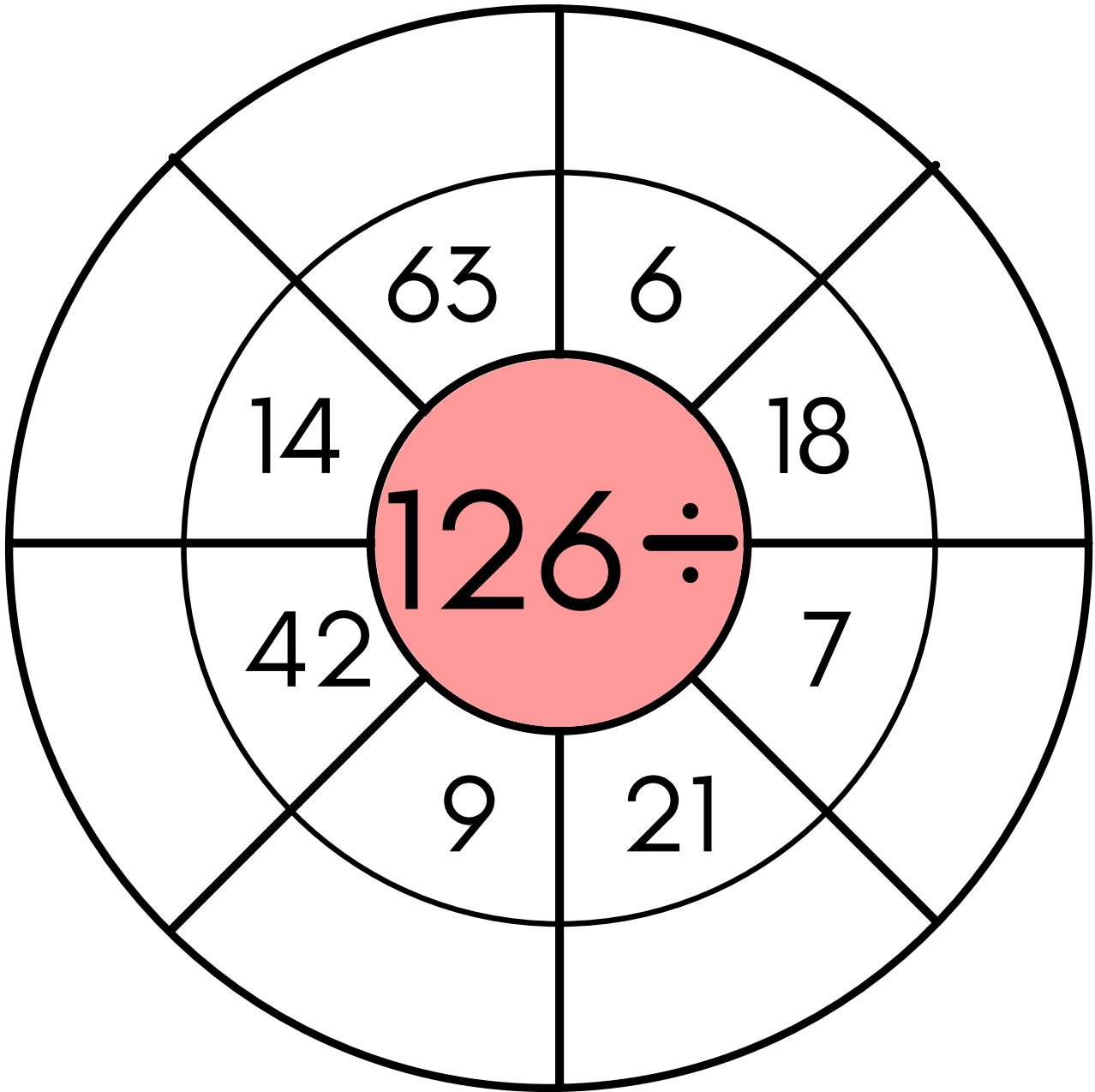
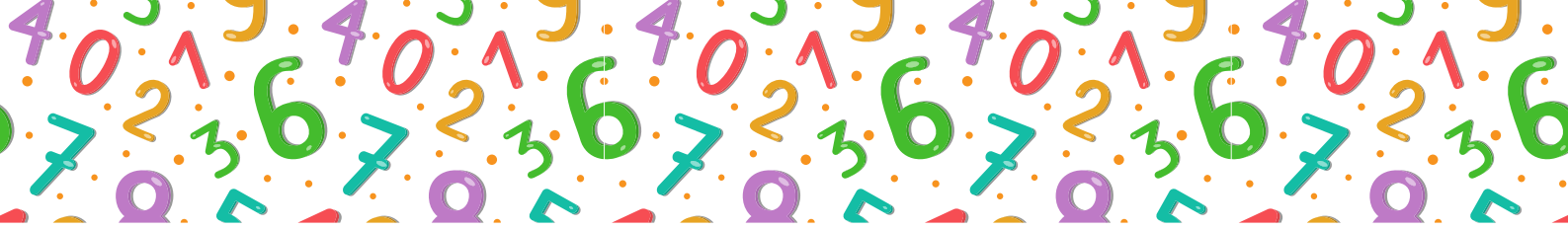


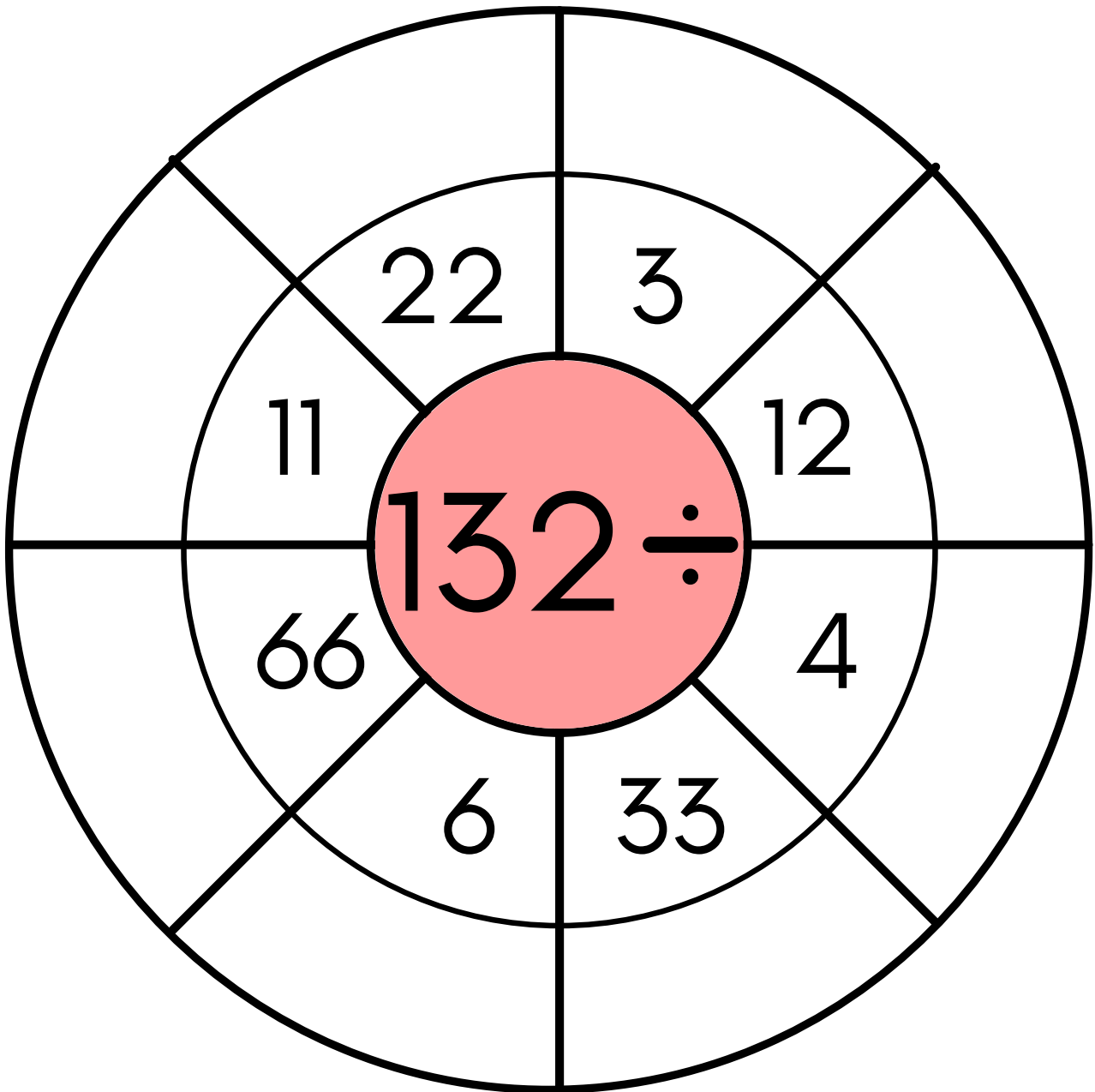
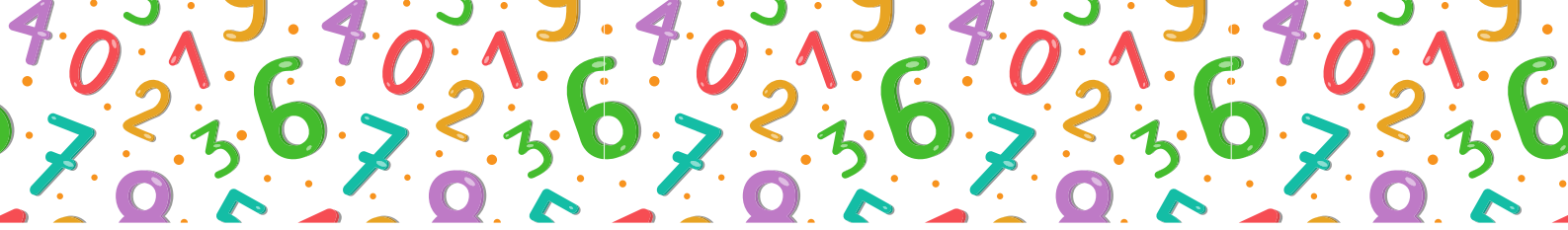


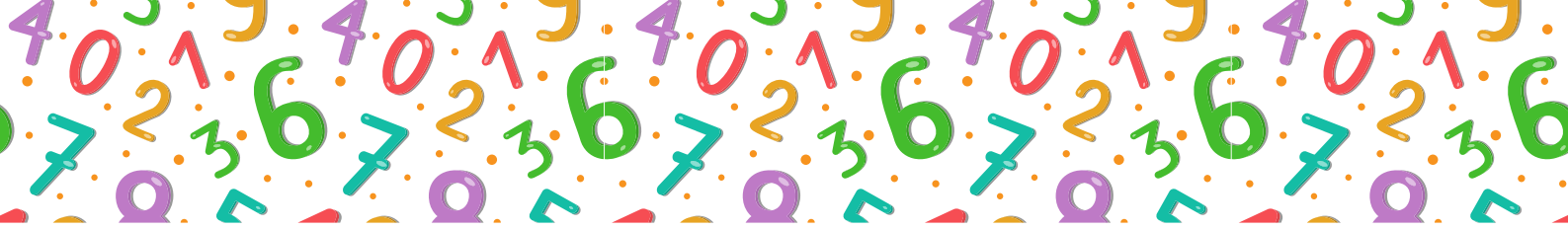












A circular math activity. The center is a pink circle containing the number 156 followed by a division symbol (÷). The circle is divided into 12 segments by a vertical line, a horizontal line, and two diagonal lines. The numbers in the segments are: 26 (top-left), 4 (top-right), 13 (middle-left), 39 (middle-right), 78 (bottom-left), 6 (bottom-right), 12 (bottom-left), and 52 (bottom-right). The remaining four segments are empty.