**Construction Guide for Fraction Circles**

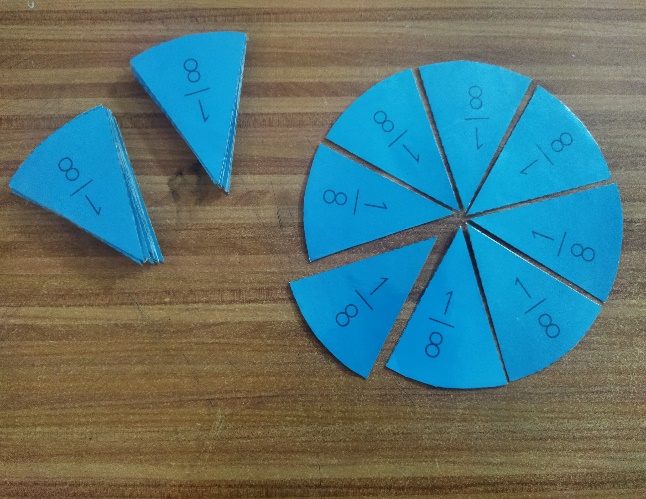
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| **Manipulative** | **Fraction Circles** |
| **Materials** | A4 Papers for Printing; use colored A4 papers for each fractional part in the design files. |
| Scissors and Glue |
| Tapes |
| 260 grams card sheet |
| **Details of 1 set** | 67 pieces (1 whole, 2 halves, 3 thirds, 4 fourths, 5 fifths, 6 sixths, 7 sevenths, 8 eighths, 9 ninths, 10 tenths, 12 twelfths) |

**Guidelines:**

1. Create and print the design files for fraction circles, including whole, halves, thirds, fourths, fifths, sixths, sevenths, eighths, ninths, and tenths on A4 sheets.
2. Paste the printed designs onto card sheets.
3. Tape one side of the pasted designs.
4. Cut out the fraction circles from the card sheets.

**A green math fractions on a wood surface

Description automatically generated**

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A white circle with black numbers

Description automatically generated

A white circle with black numbers and arrows

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