**Minor Remainders**

**Skills:** Division of a Two-Digit number by a one-digit number.

**Equipment:** Cards (Ace=1) – 9, paper, pencil

**Getting Started:** Each Player selects three cards from the top of the deck and arranges these to create a division sentence resulting in the smallest possible remainder.

**Example:** Player 1 -> 3 9 5

The player with the smallest remainder receives one point. In the event of a tie (both players have equal remainders, then both players earn a point). The winner is the player with the most points after 10 rounds.

**Variation:** Vary the number of cards to modify the level of difficulty.