



Materials: 8 x 11 Card Stock, divided into 9 rectangles
Deck of Cards, without face cards
13 (3 x 5 Index Cards) cut in half with the
numbers: 4 – 25 and 30, 32, 35 and 40.

Set Up: 3 - 4 Students

Place 9 nine cards face up in the card stock.

*Each student takes a turn being the dealer,
& calling out the numbers on the index cards.
The dealer does not participate while dealing.*

Procedure: After the dealer places the cards on the playing board (card stock), one of the numbers on the index cards is called. The player to the left of the dealer goes first.

Objective: Find at least two cards on the playing board that add up to the number called. If it is a larger number, use as many cards as possible to add up to the number called.

* One point given per card

For example when the number 25 is called you could use:

Two 10's and one 5 = 3 points

One 10, one 8, and one 7 = 3 points

One 8, one 7, and two 5's = 4 points

**If the player can't find numbers to add up the number called, the dealer gives them a new number. If it is discovered that there are numbers that add up to the number called, the player loses a turn.