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## INSTRUCTIONS

1. Have spectator select any number from 1 to 63 (age birthday, graduating class, etc.) and shuffle the cards.
2. Turn cards, number side up, and place in front of spectator, one by one, each time asking whether or not the number appears.
3. On each card the number appears mentally add upper left hand numbers (facing you). For example: spectator has thought of number 25. The upper left hand number on the cards where 25 appears add up to 25 like this:  
 $1 + 8 + 16 = 25$ , the number selected.  
Sequence of cards does not matter.