Players: 100
Start: at the beginning of the game each player will draw 5 cards from the pile.
The goal of the game is to get as close to the final number as possible without going over by drawing cards and equations and placing cards that help them get to the final number in front of them.

Hint: cards can only be combined through multiplication, addition, subtraction and division cards.

Turns: each turn players will draw one card at the beginning of their turn, once they have 8 cards in their hand they cannot draw anymore and must discard one card per turn. Player can place up to six cards in front of them at one time. The cards in front of each player are the ones
 card you can give it to your opponent forcing them to use it in there final

these cards
can mutiply, subtract,
divide, or add different
numbers you control.


These cards are basic numbers

opponent drops all but one card.

In this game players must be able to make exponents or combined exponents to be able to make a bigger number that will help them get closer to three thousand four hundred eighty six million seven hundred eighty four thousand four hundred and one. 3,486,784,401

$(-2)$
$(-2)$
$(-1)$

These are exponent cards

These are negative
$\square$ cards
発

These cards add
exponents to whatever number you want.

if opponent
opponent some ding, you
does
can cuesseit.
Players use these cards to make and


