

## CLOSEST TO

Objective of the game: Who can be the first person to get to a chosen number. (1 000 for a shorter game, 5000 for a longer game, 10000 if you have nothing else to do)

## Materials:

* Deck of cards (A - 10) A = 1
* Pencil
* Paper


## How to Play:

* Shuffle cards and turn two cards up to make a two digit number this is the number you are trying to get closest to without going over.
* Deal 5 cards to each player.
* Each player picks two cards to multiply together to get as close to the number as they can with out going over.
* The player who makes the number closer to the beginning number scores that many points.
* Only one person can score each round.
* Each round begins with turning over two cards to make a two digit number.
* Keep playing, adding up your points each round until someone gets to the final point total you decided on at the beginning.

See example below.

## Adaptations:

* Instead of multiplying only two cards together use as many as you like to get as close to the beginning number as you can. You still can't go over.
* If you are playing with a younger sibling, they can use a calculator to do the math.
* Instead of using a two digit number to begin with feel free to try a three digit number. This is very tricky!


