* Who knows the trick (ask not to spoil the thing)
* 3 sets of cards
* Understand how it works and maybe program a computer to do the trick

Algorithms:

* Given the 0s and 1s compute the number (Perform the trick)
* Compute each of the five cards
  + At once (pre compute)
  + One by one (function)
    - 2 embraced for loops
    - Just one for loop (16 or 32 + if)
* Compute all the cards of a given number (decompose in base 2)
  + From top to bottom (find the largest power of two)
  + From bottom to top (mod(2) and divide)