THE COMMIS GUIDE



TO

FREE DRINKS FOR LIFE!



Introduction

Are you looking for a way to win free drinks from your friends at the bar?

If so, then this guide is for you! The Hustler's Guide to winning free drinks includes easy-to-learn barbets and challenges that will help you get free drinks in no time. Whether you're looking to meet new people, stitch up your pals, or entertain your friends and family at a party, this guide has you covered.

I've used all of these devious little swindles to great effect. My advice is to do no more than one or two at a time as your marks will start to get wise after seeing a few of these in a row.

Of course, it goes without saying that I do <u>not</u> advocate using these hustles for anything other than fun and theatrical purposes.

So with that in mind, I hope the following pages bring you plenty of fun and keep you winning.

Stay lucky and remember: "Never give a sucker an even break!"

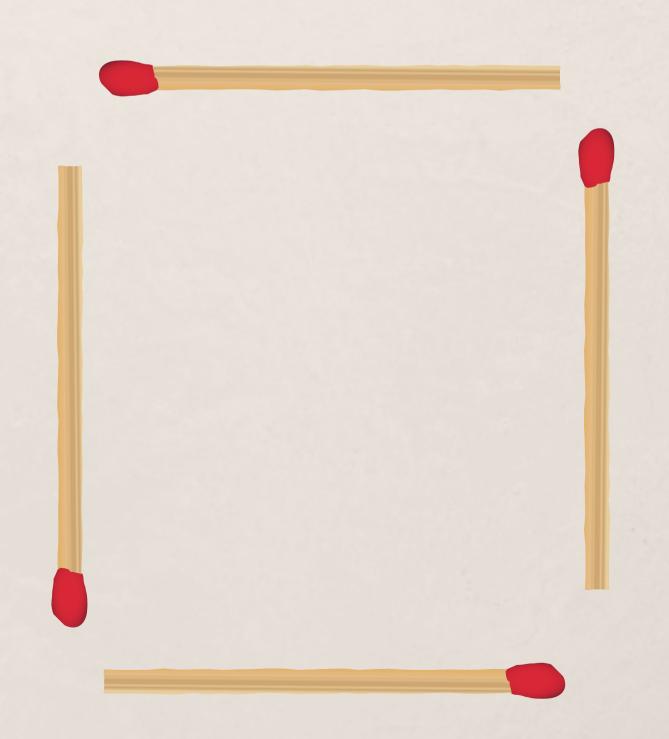
The Crooked Croupier

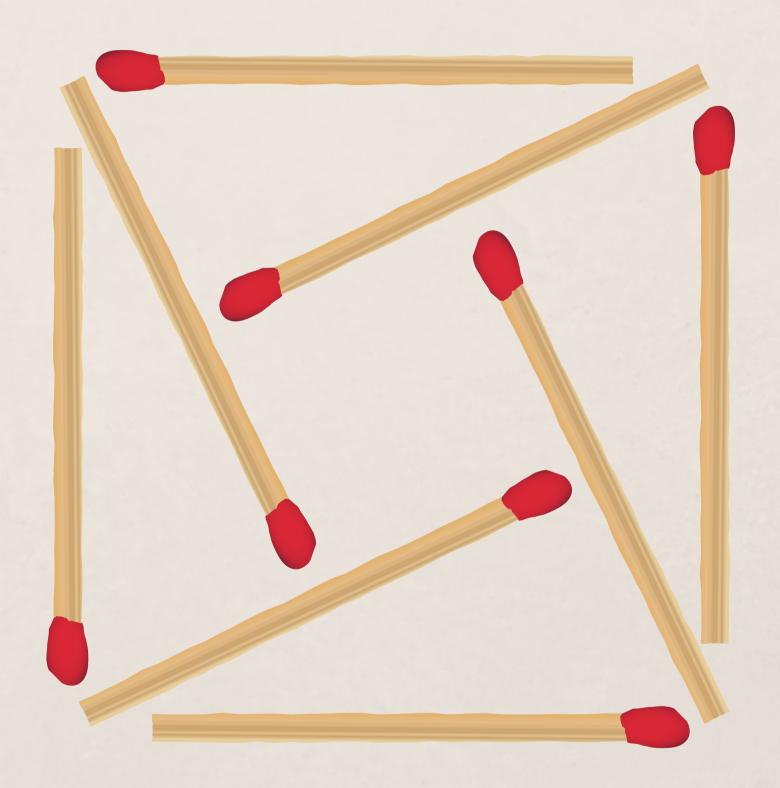
MCK





By adding just four matches can you form four triangles and two squares?







Flip the cups two at a time, half a turn each, & end with all three mouth-up



Move 1: Flip cups 1&2

Move 2: Flip cups 1&3

Move 3: Flip cups 1&2

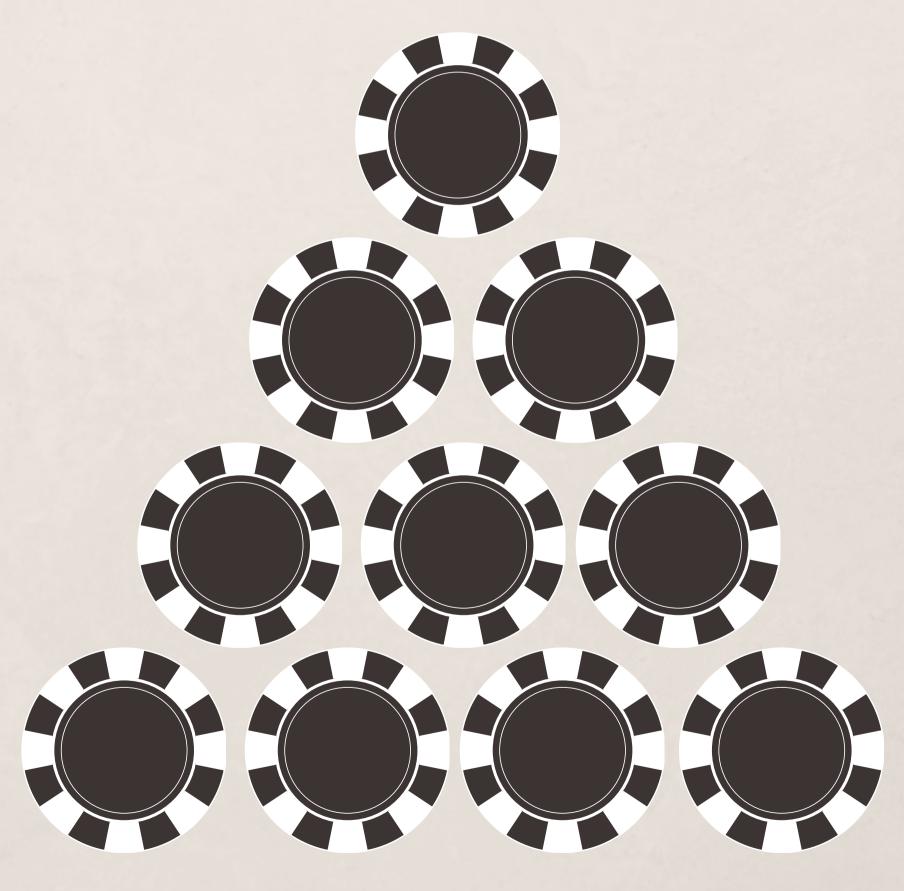
The secret is to start with the middle cup mouth-up for you but with the middle cup cup mouth down for them.

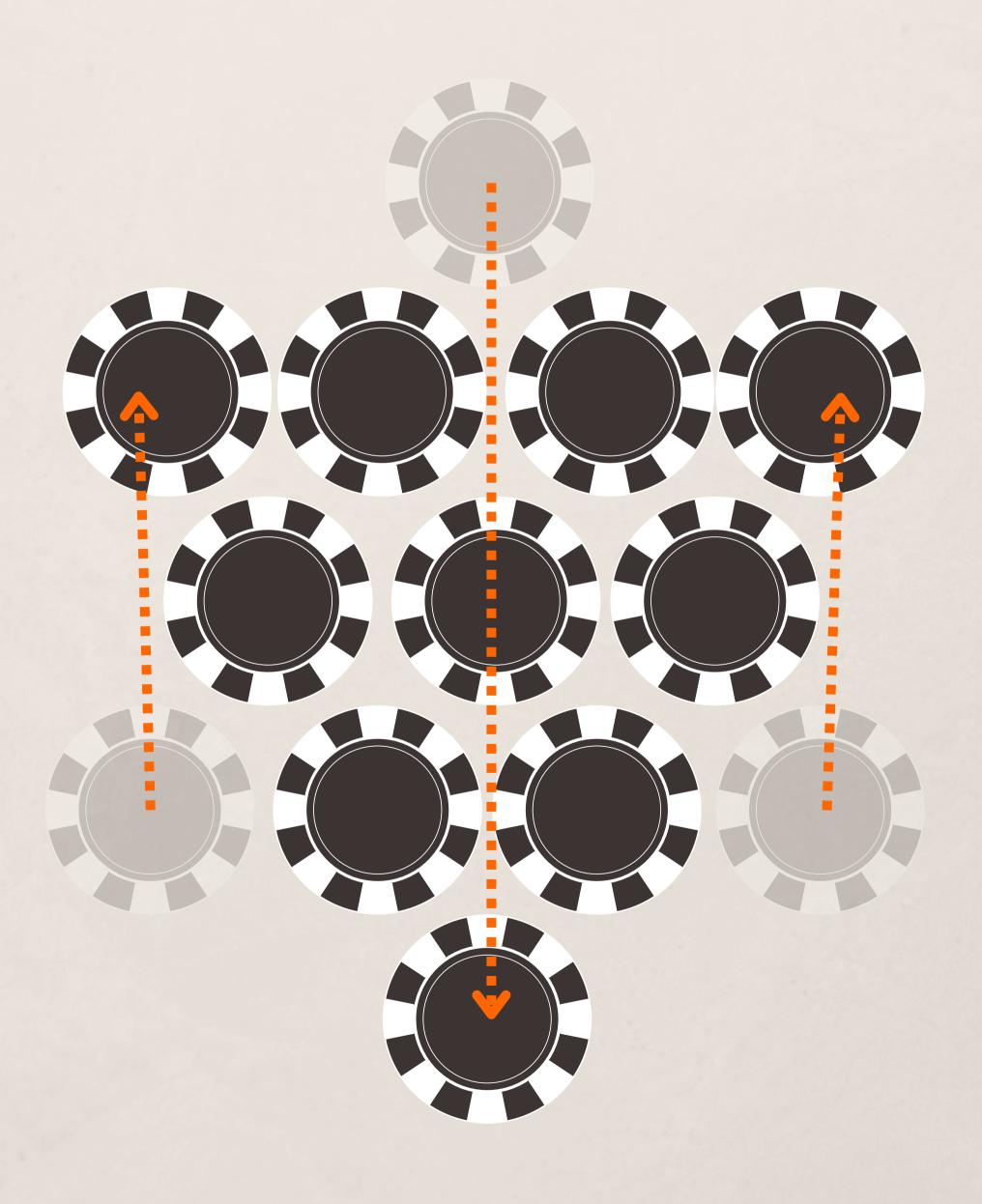


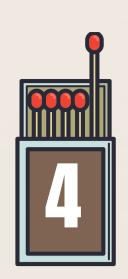
Top Tip: After demonstrating the challenge simply flip the middle cup to set them up for failure



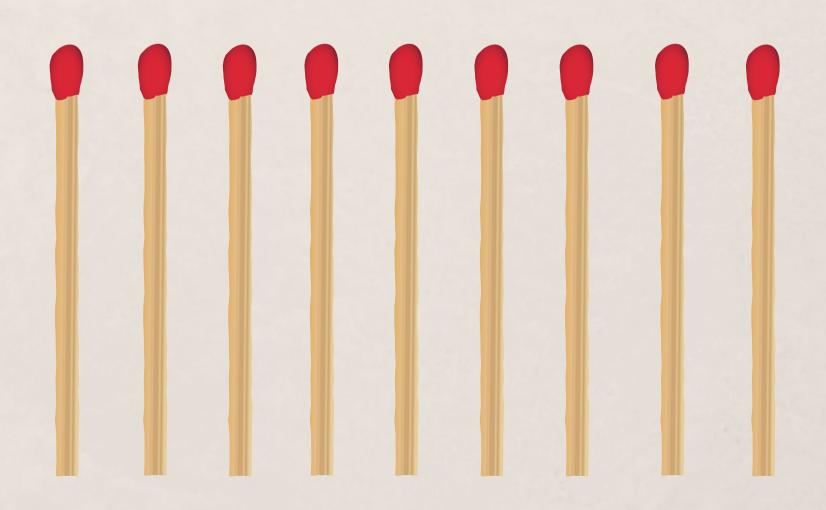
Moving only 3 counters, can you make the pyramid point in the opposite direction?

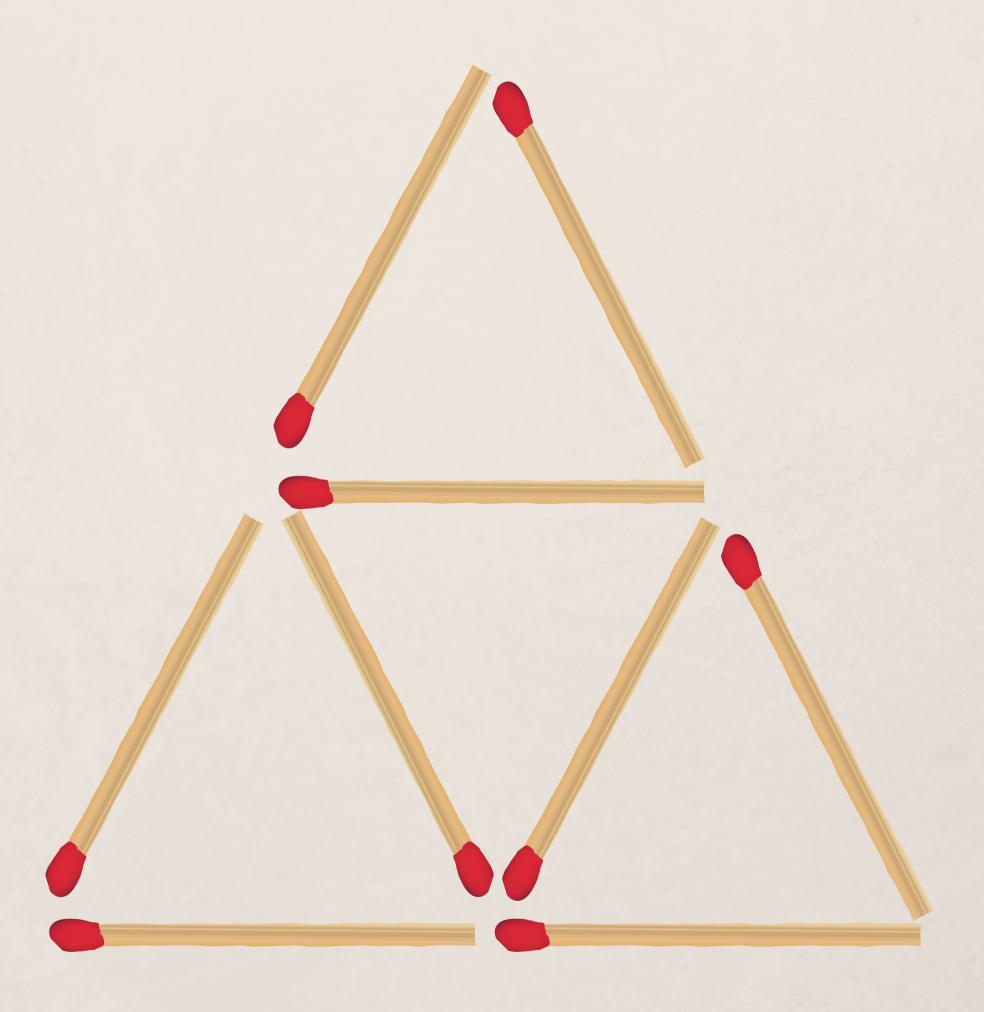






Can you make five triangles using just nine matches?





"Which English word that you all know, has 'KST' in the middle, and at the end, and in the beginning?"



Which English word that you all know, has '**KST**' in the middle, 'and' at the end, 'in' in the beginning?





Using a single straight line to make the following sum equal 555.

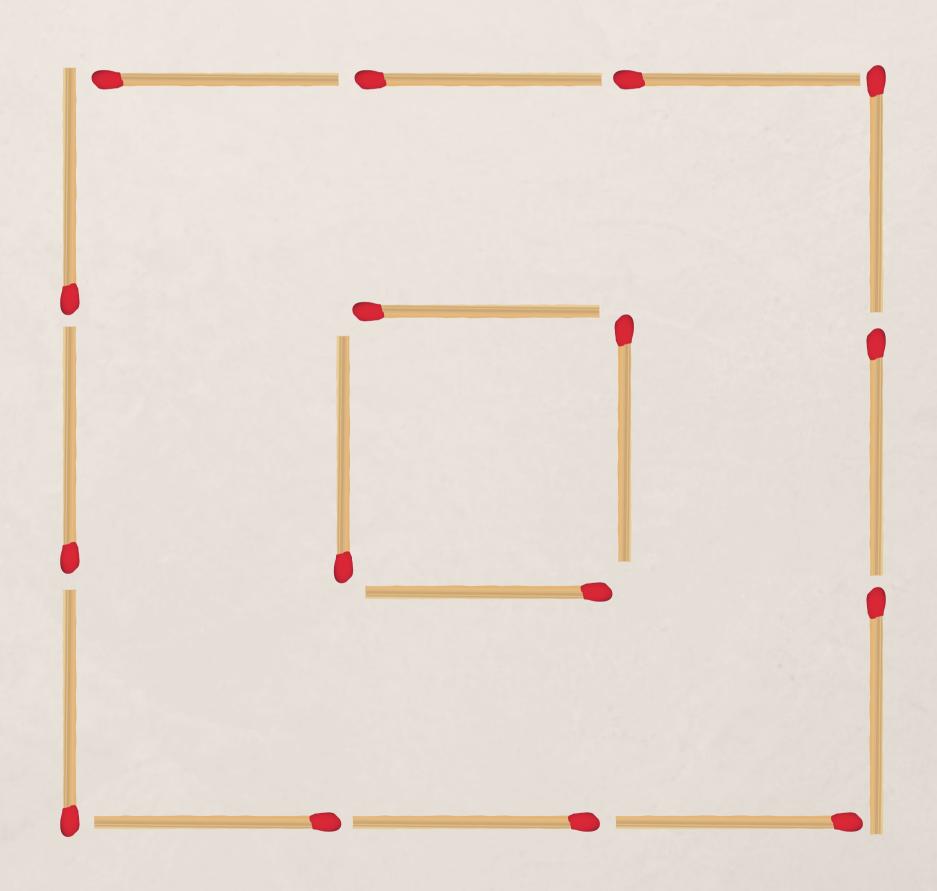
Use a single straight line to turn any of the + symbols into a 4 to make the sum equal 555.

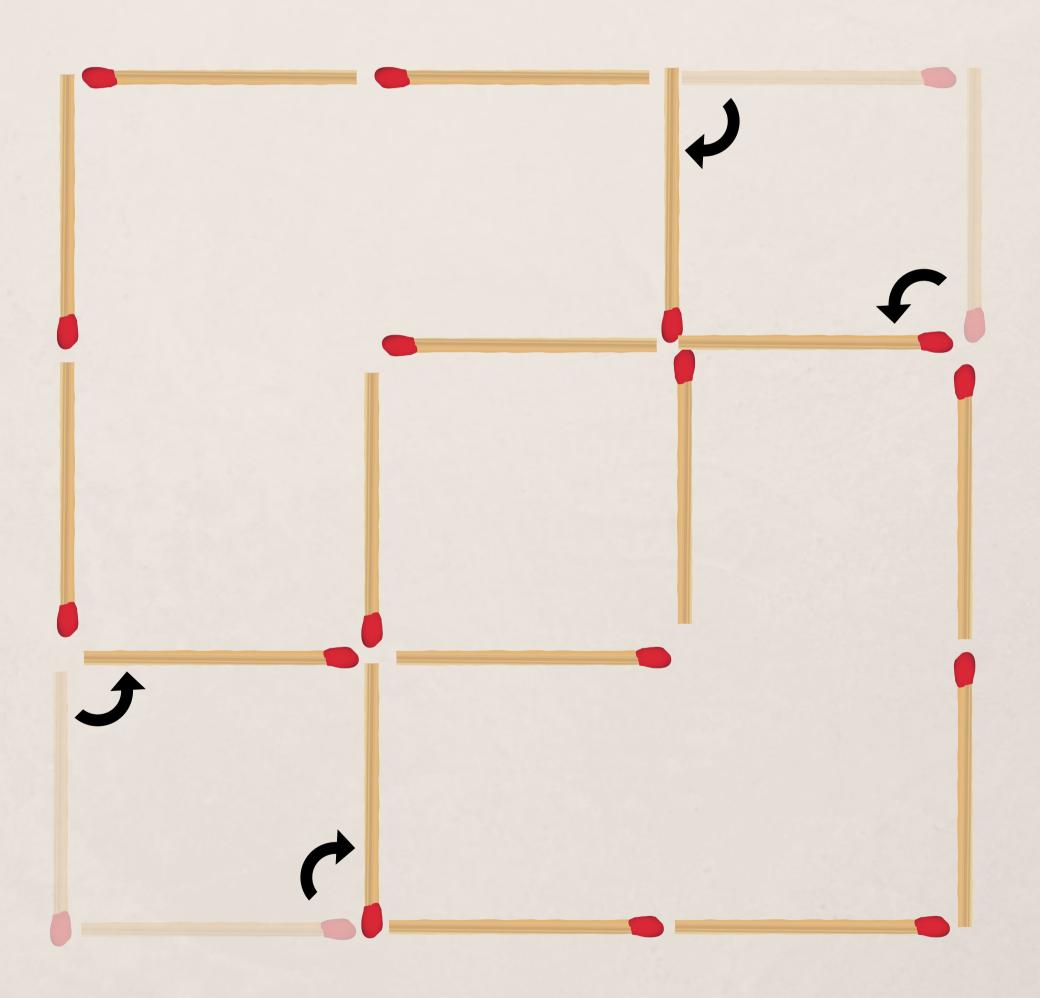
Using \(\neq \) does not count





Can you move four matches to form three squares?





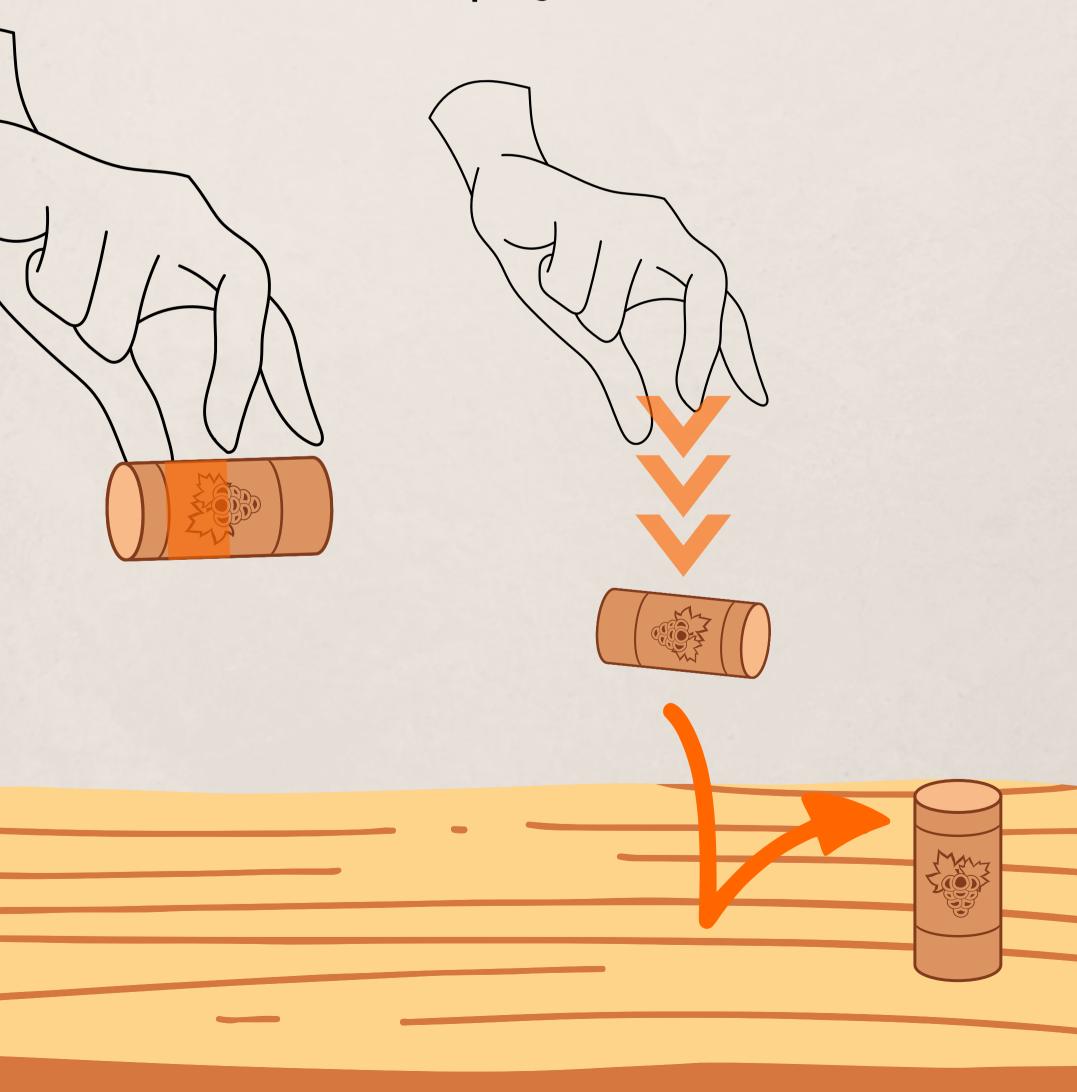


Drop a wine cork from around 4 inches of height so that it lands on its end.



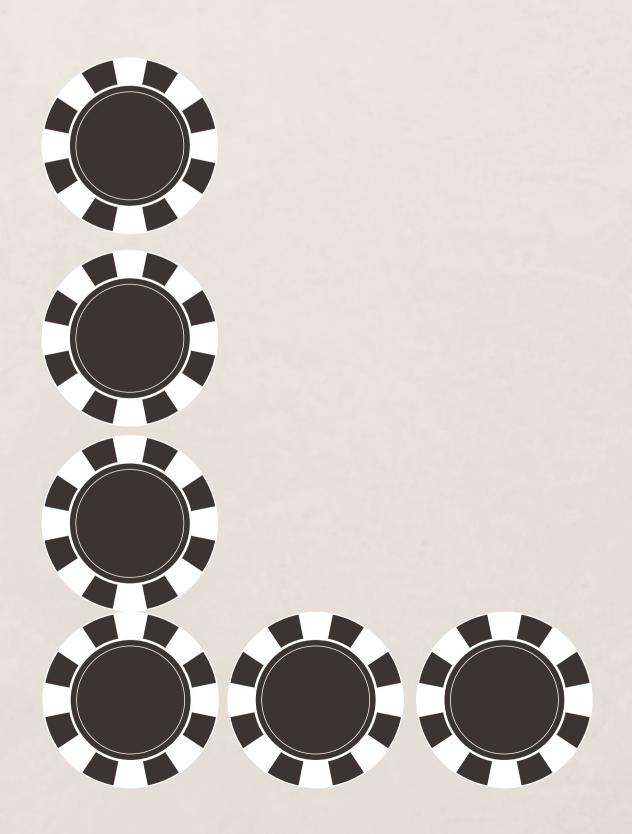


Grip the cork **horizontally** between your index finger and thumb & **just off centre** and drop it. The cork will simply bounce upright.

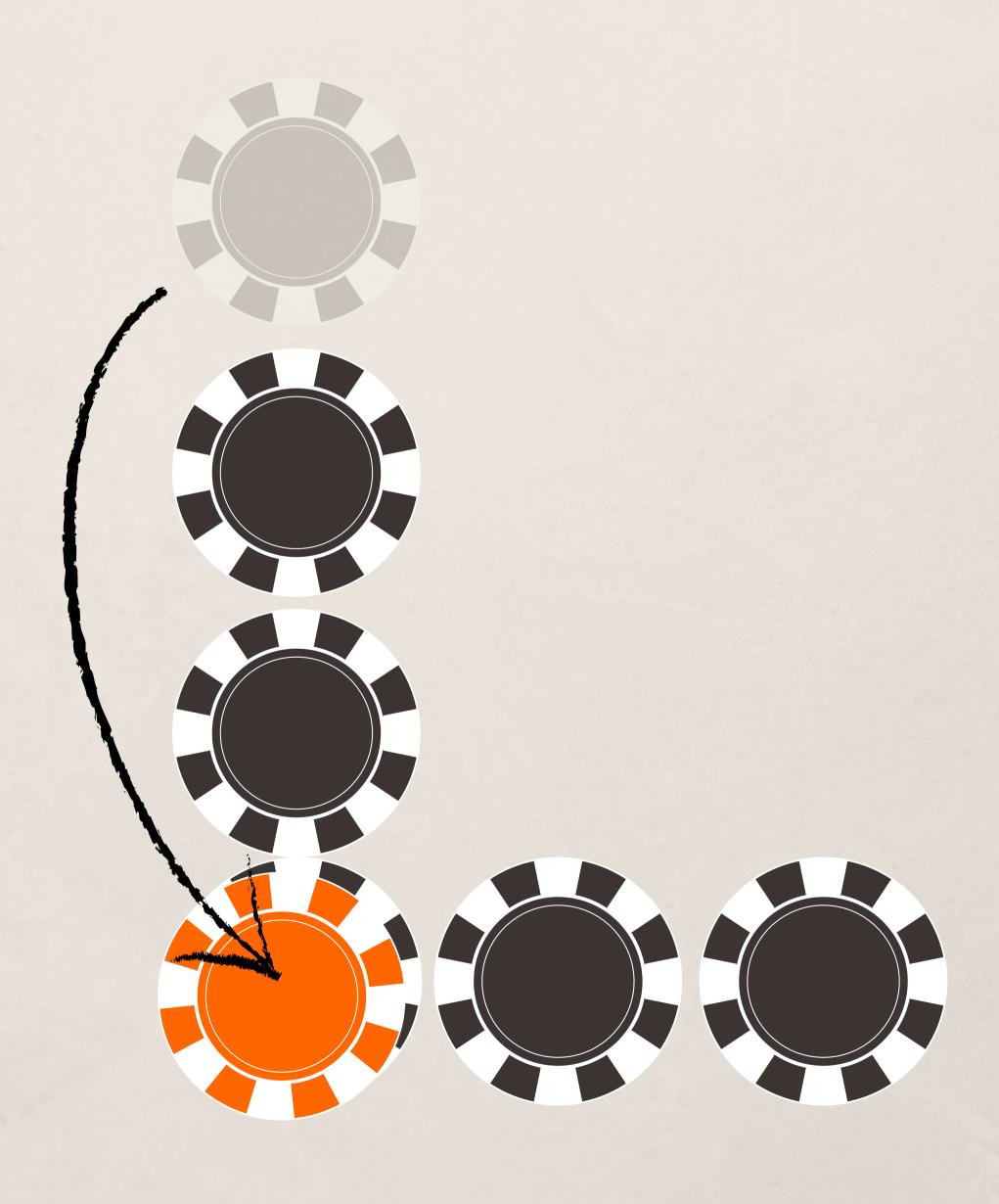




Move one counter to a different location to end up with 4 counters in each line.

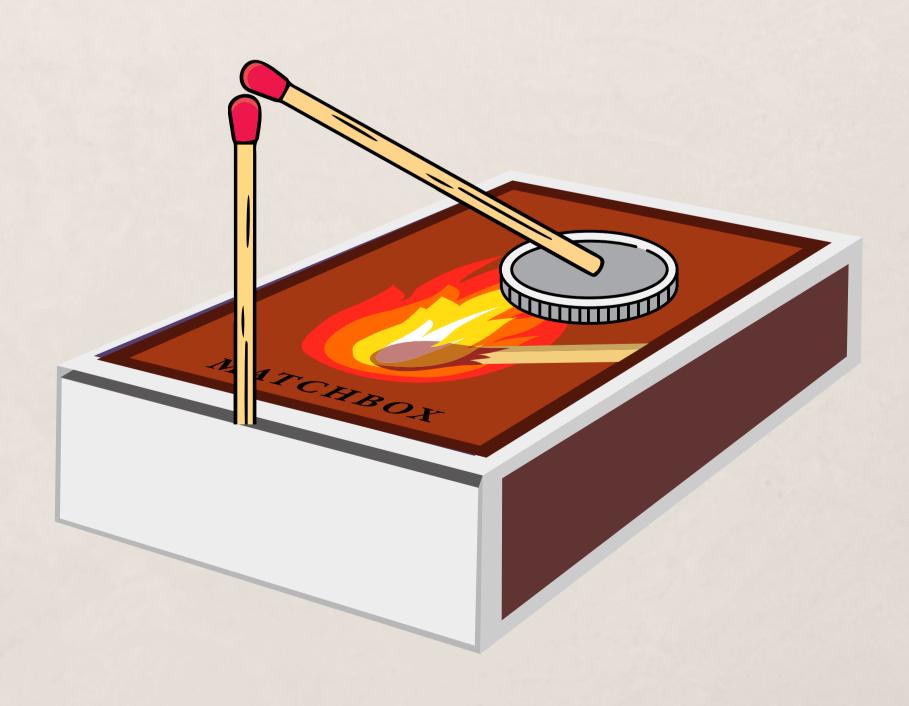


Simply stack one counter from the line of 4 on top of the counter in the corner

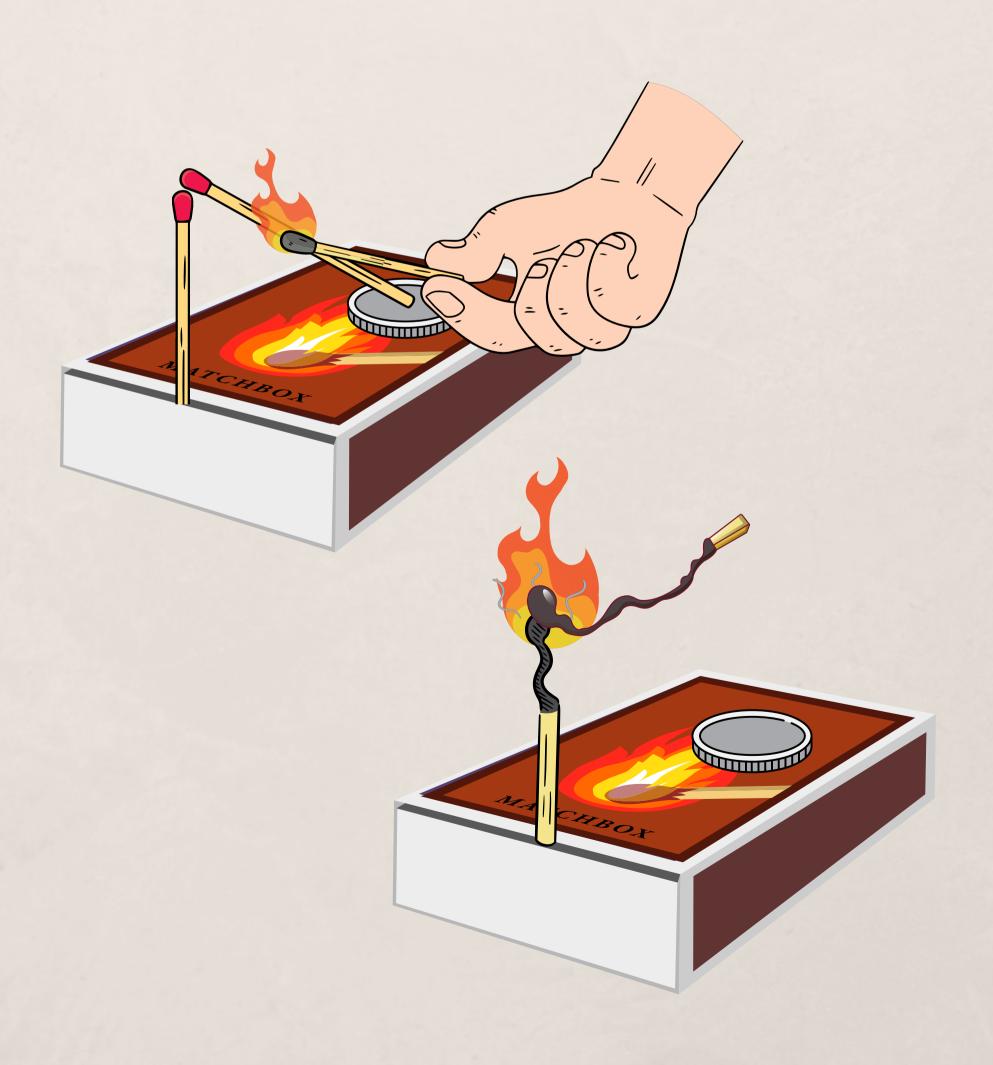




Remove the coin without the balanced match falling.

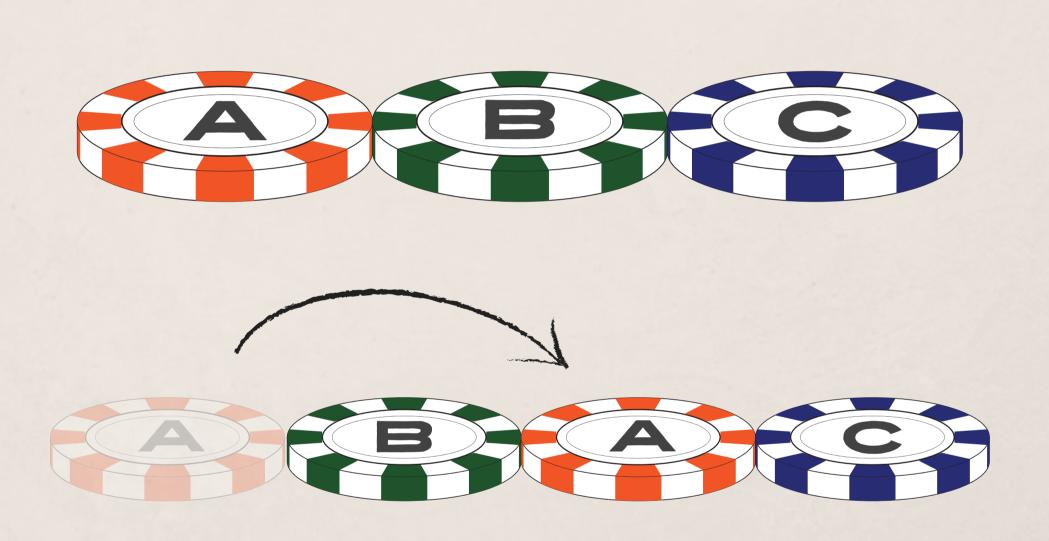


Burn the balanced match just under halfway down. as the flame meets the wedged match, it will ignite, fuse both matches and curl upwards. You're now free to remove the coin.





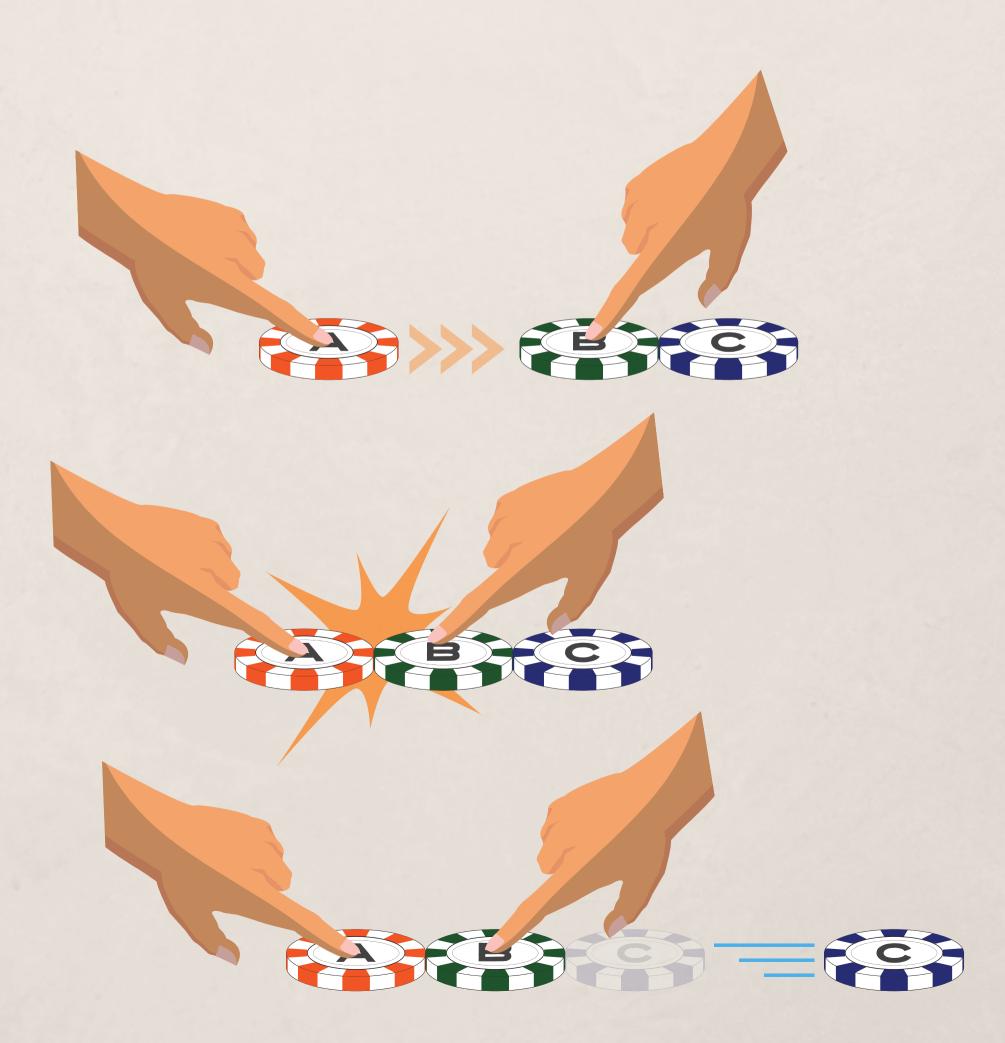
Get coin A in between coin B and coin C



RULES:

- 1. You may touch and move A
- 2. You may touch but not move B
- 3. You may move but <u>not</u> touch C with <u>anything</u> (including the other coins)

Use coin A to give coin B a sharp tap whilst holding coin B in place with your other hand. This will cause coin C to slide along, leaving a space for you to move coin A into.





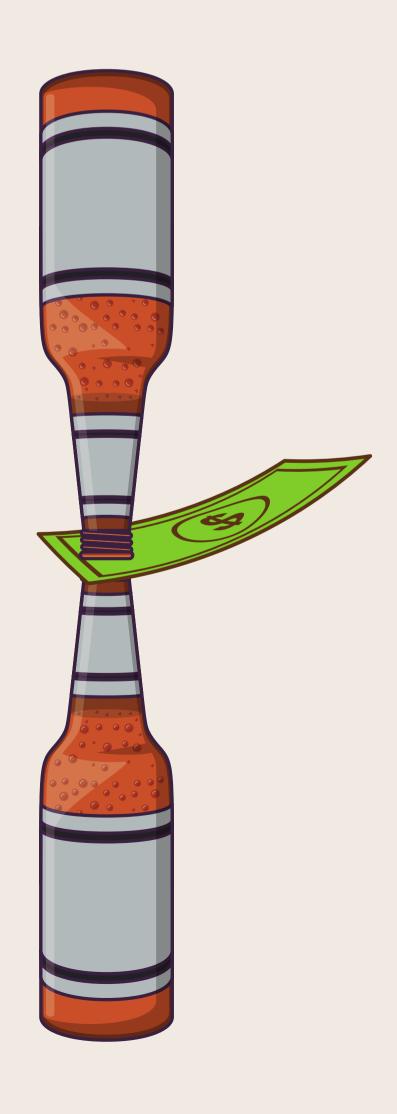
Using a single line, make the following sum equal work.
Using \(\neq \) does not count

This challenge does not state that the line must be straight. Use a single line to place an 'S' before IX.





Remove the note without the balanced bottle falling.



Pinch the end of the note with one hand and with the other, use your index finger to 'karate-chop' the note free of the bottles





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