



SIX CARD ARRANGEMENT!

What you need for this exercise:



A set of 6 3" x 5" cards. Write the numbers 1-6 on them.



OUR COUSIN, BETO, BET ME I COULDN'T PUT THESE SIX CARDS IN ORDER.

UH, IT LOOKS PRETTY EASY TO ME.

WELL, THE CARDS ARE NUMBERED 1 THROUGH 6. I HAVE TO ARRANGE THE CARDS FACE DOWN IN A STACK SO THE FOLLOWING HAPPENS WHEN I TURN EACH CARD OVER...

The first card is turned face up. It should be a one.

The second card is moved to the bottom of the original stack still face down.

The third card is turned face up to the new stack. it should be a two.

The fourth card is moved to the bottom of the original stack.

I GET IT! THE FIFTH CARD IS TURNED FACE UP AND SHOULD BE A 3, RIGHT?

YEAH, BUT WHEN I GET TO CARD NUMBER 4, MY LOGIC FALLS APART.

OK, BUT IF YOU FIGURE IT OUT, DON'T TELL ME, I HAVE TO FIGURE IT OUT BY MYSELF.

COOL.

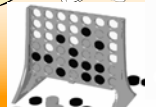
CAN I TRY?

SO WHAT?

To solve this puzzle you need logic. To use logic is to reason, and we do it all the time. Besides solving problems, we need logic to argue a point, to see consequences, and to make choices.



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