I am a highly intelligent piece of paper. Let's play tic-tac-toe.
I will play X, and I am going first.

Move 1
Place an X in any corner.
Wait for the other player to make their move.

Move 2
If the other player placed an O in the opposite diagonal corner,
       then place an X in a free corner.
Otherwise, place an X in the opposite diagonal corner.
Wait for the other player to make their move.

Move 3
Look at the entire board (every row, every column, and every diagonal).
If a line has two X's and a space,
       then place an X in the space to win the game.
Otherwise, if a line has two O's and a space,
       then place an X in the space to prevent the other player from winning.
Otherwise, place an X in a free corner.
Wait for the other player to make their move.

Move 4
Look at the entire board (every row, every column, and every diagonal).
If a line has two X's and a space,
       then place an X in the space to win the game.
Otherwise, if a line has two O's and a space,
       then place an X in the space to prevent the other player from winning.
Otherwise, place an X in a free corner.
Wait for the other player to make their move.

Move 5
Place an X in the last free space.