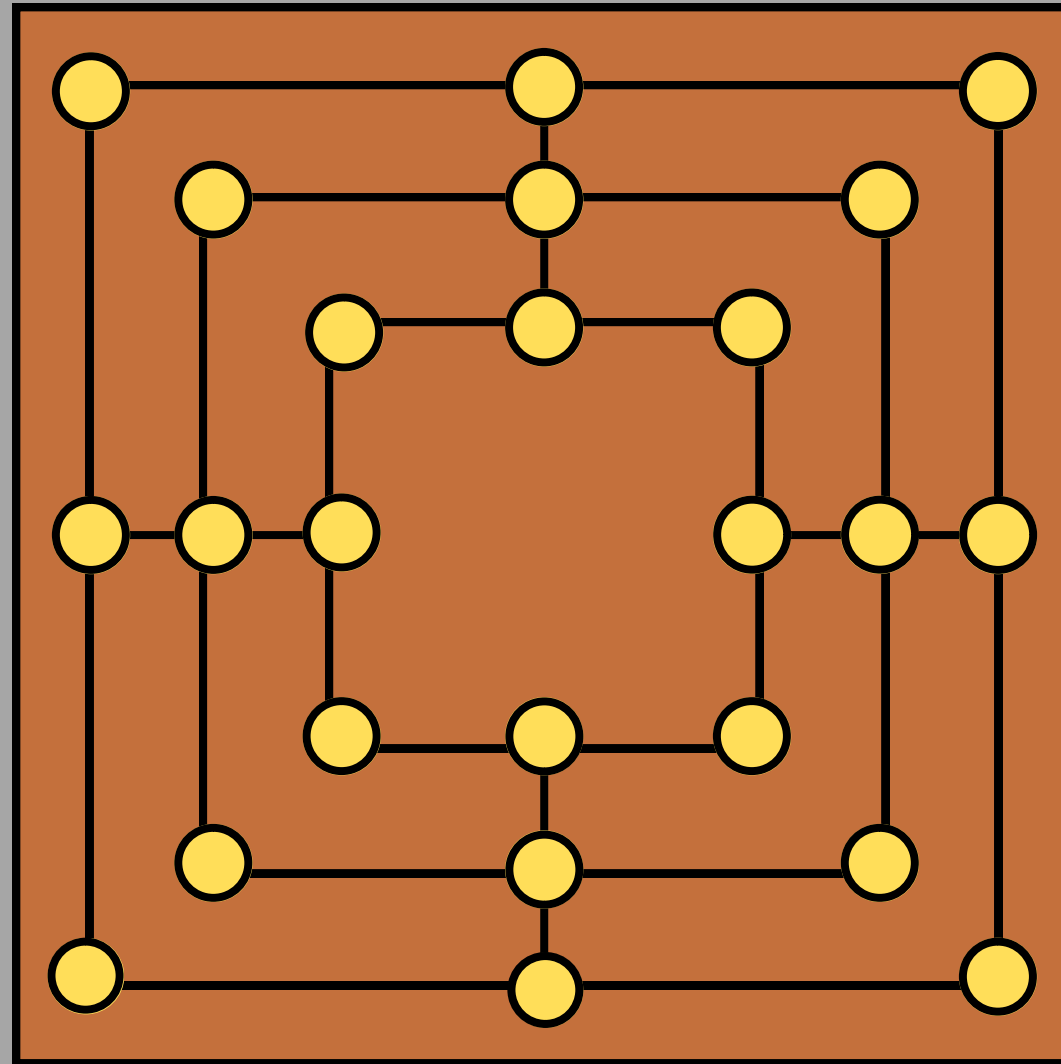


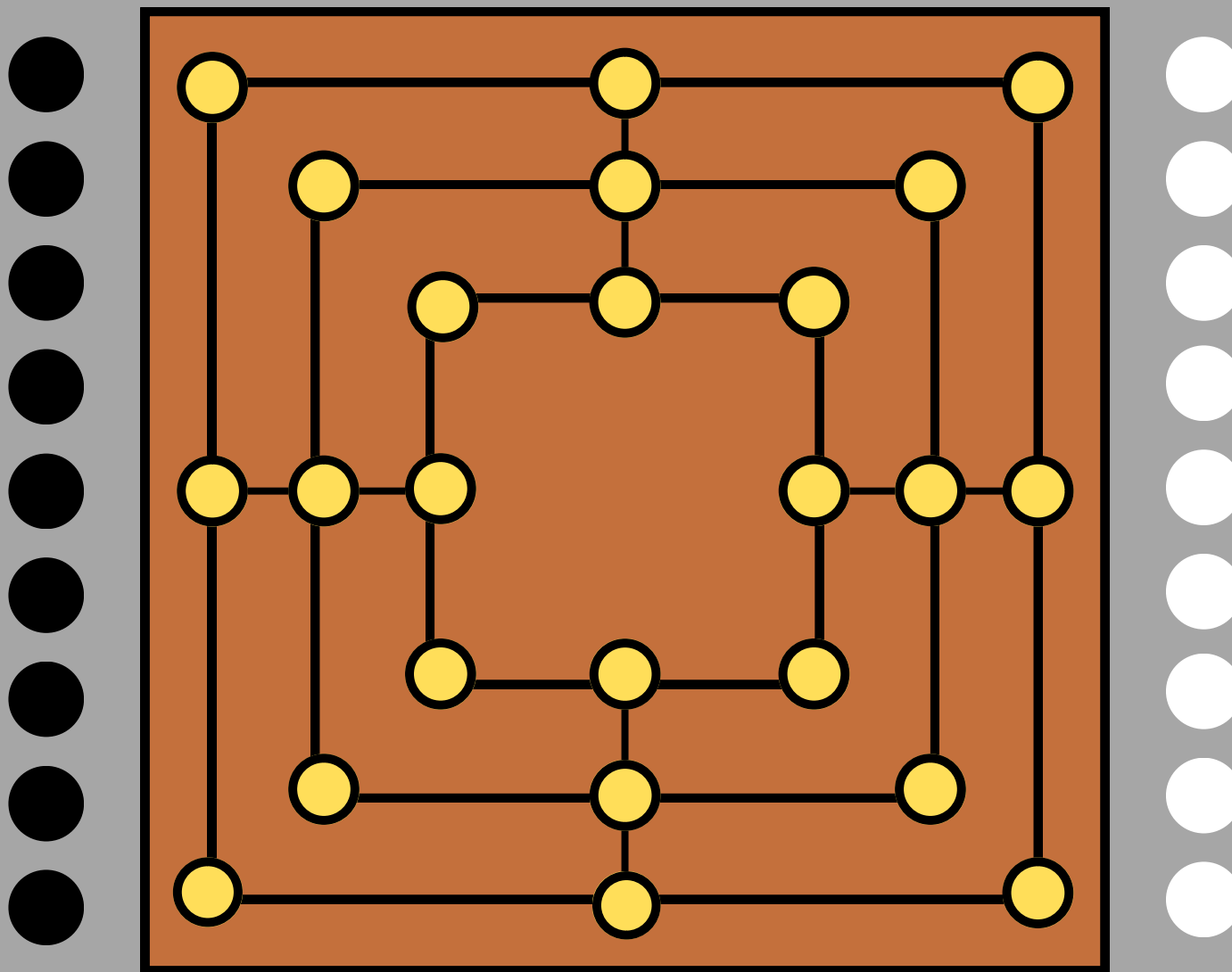
# Selecting opponent before game



Player vs Player

Player vs CPU

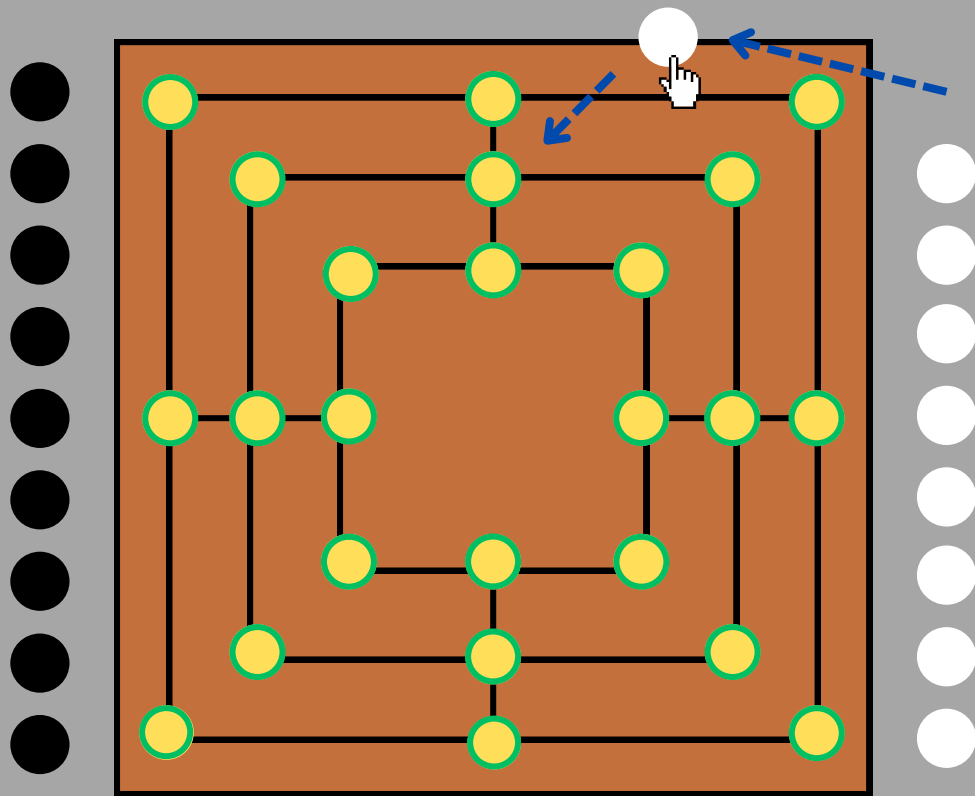
# Initial Setup



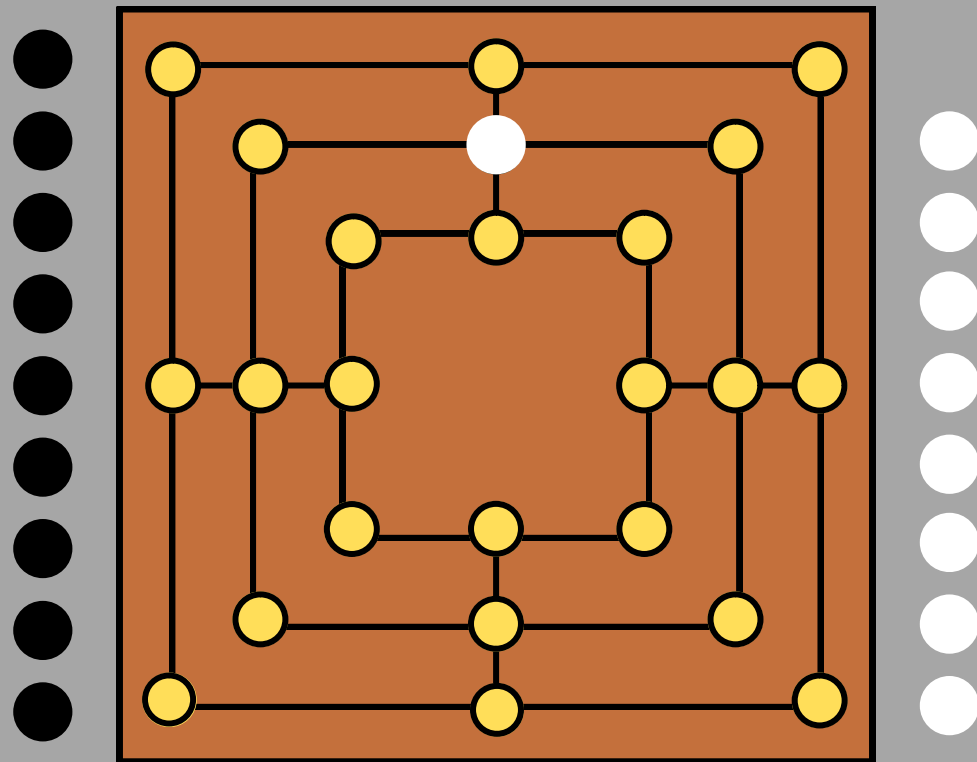
Player 1 Tokens  
placed on left side of  
board during initial  
setup

Player 2 Tokens  
placed on right side  
of board during  
initial setup

## Placing of Token

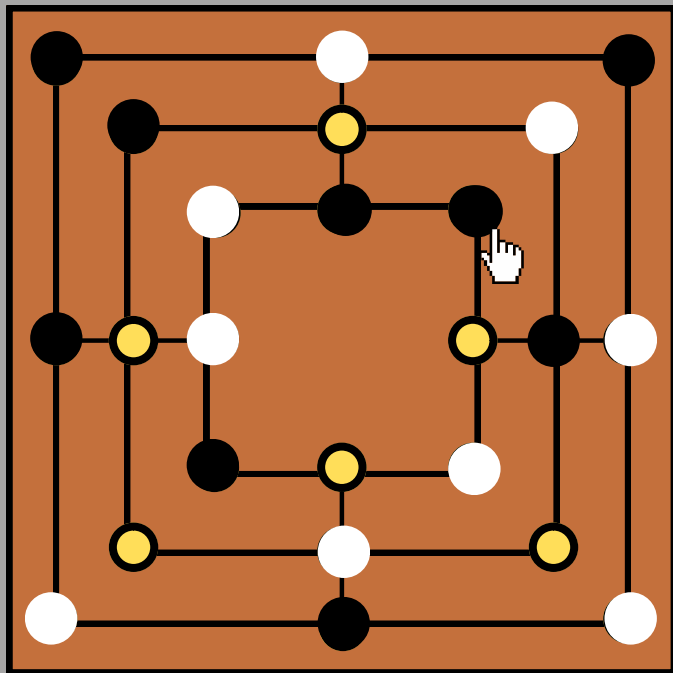


Dragging the token

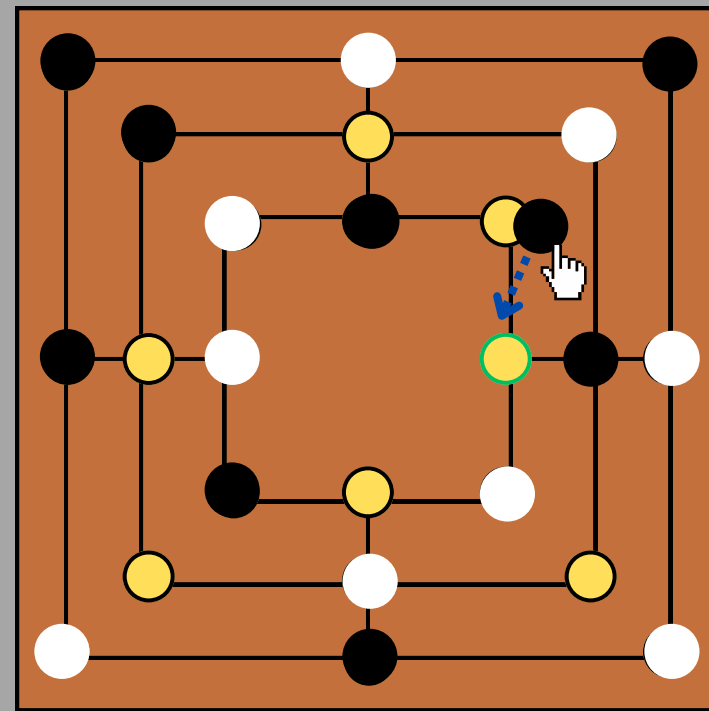


Token successfully placed

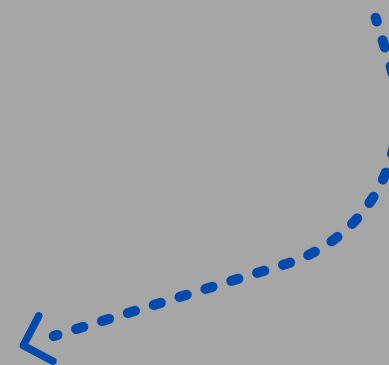
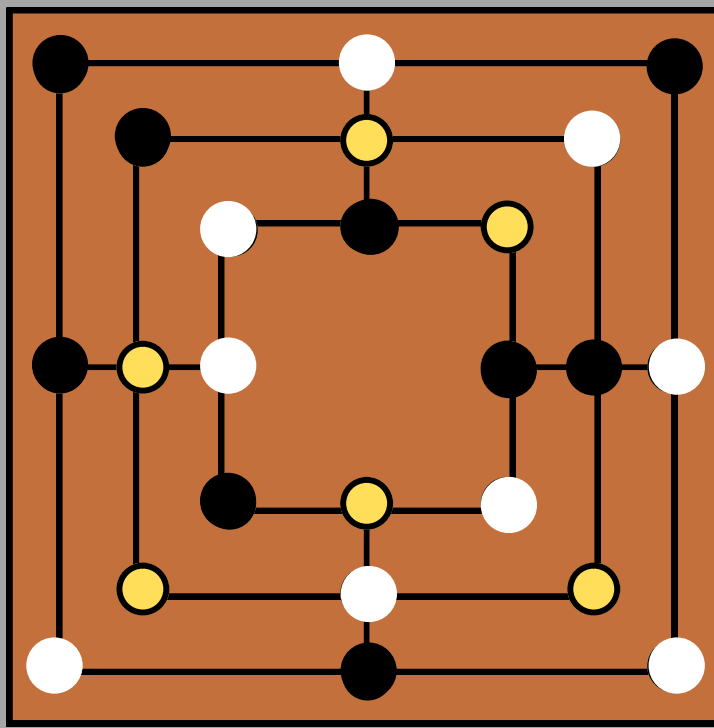
# Selecting and Sliding Tokens



Black token selected by player to slide it to an available position

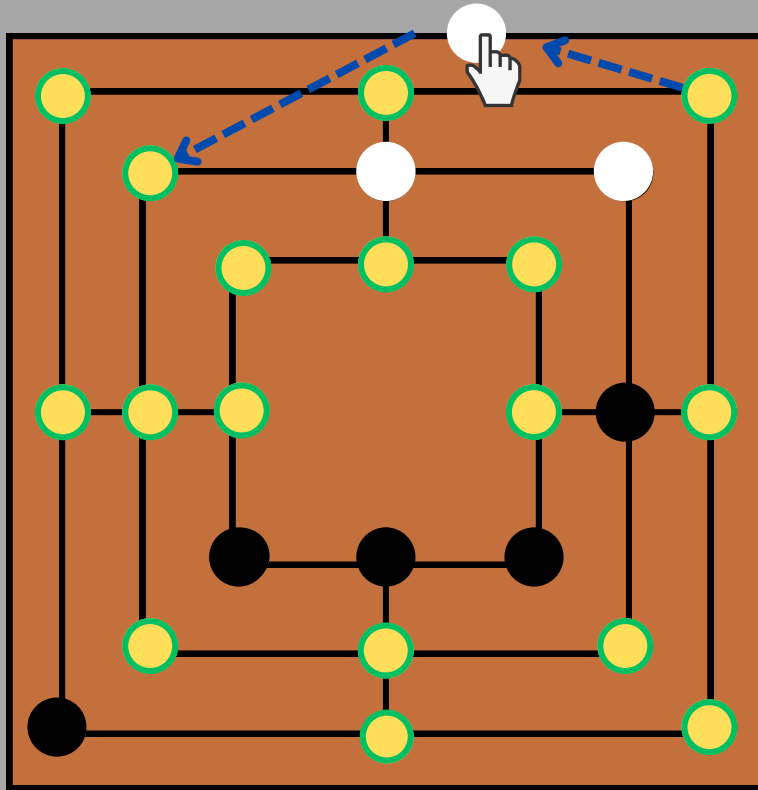


Available location gets highlighted in green, so player drags it to an available spot

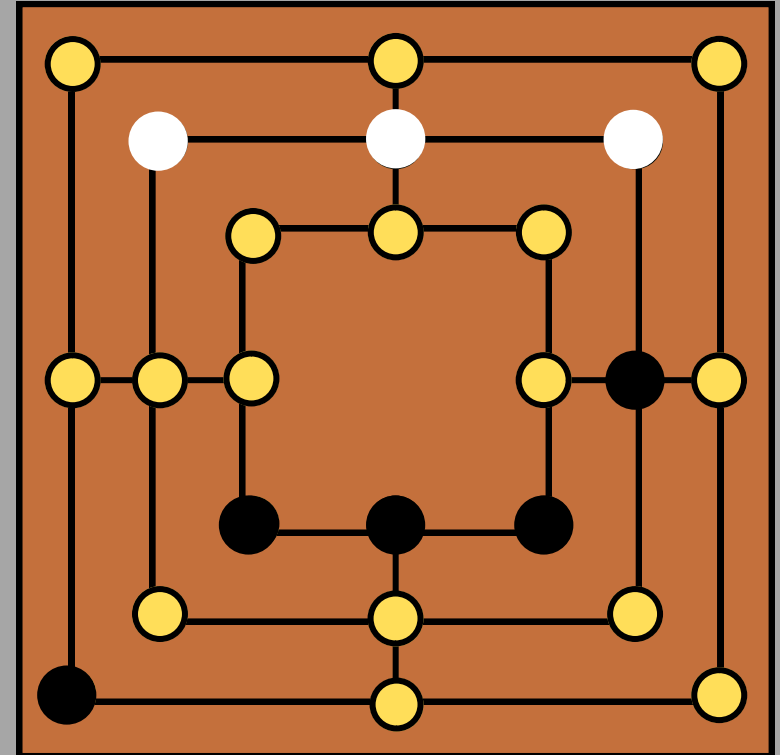


Black token moved to adjacent location

# Flying of token

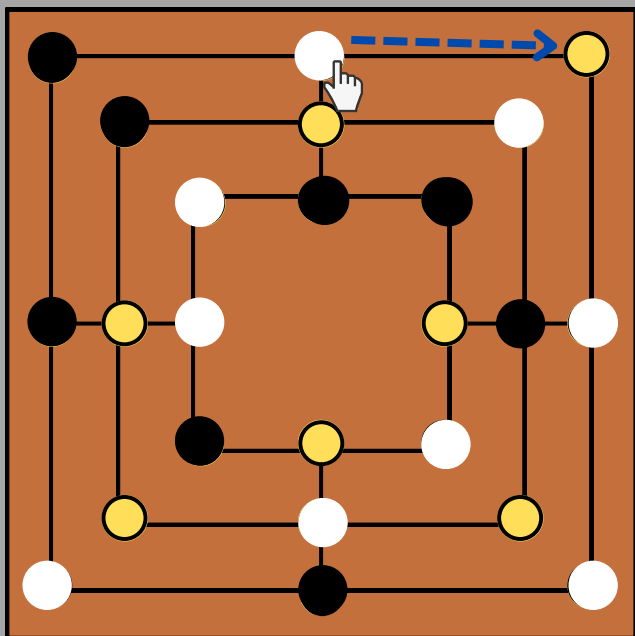


White has 3 tokens left .  
"Flying" is enabled and  
movable intersection  
points are highlighted in  
GREEN.

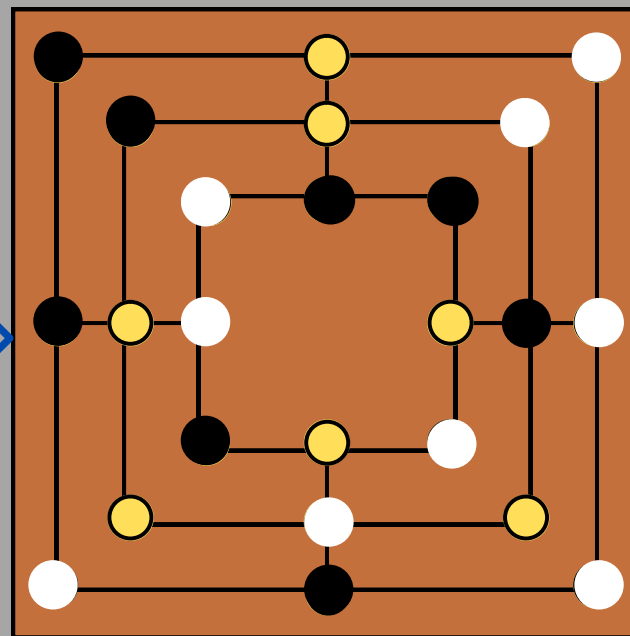


Token is successfully placed after "flying"

# Forming a "mill" and removal of token

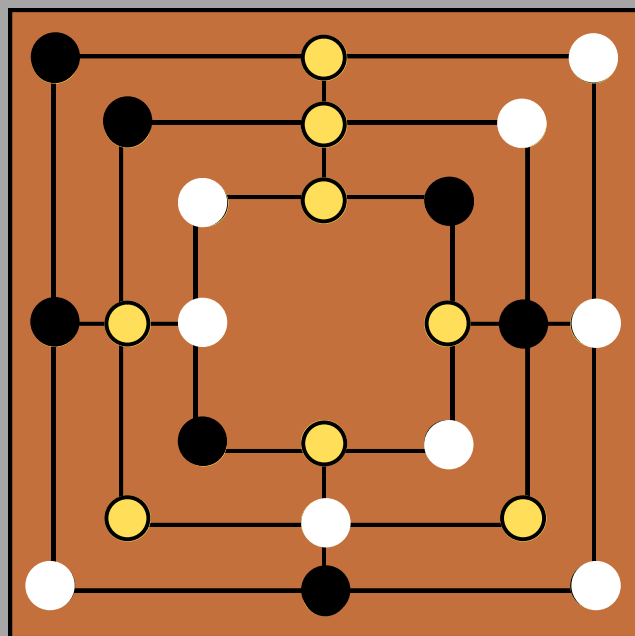


Before forming a "mil"

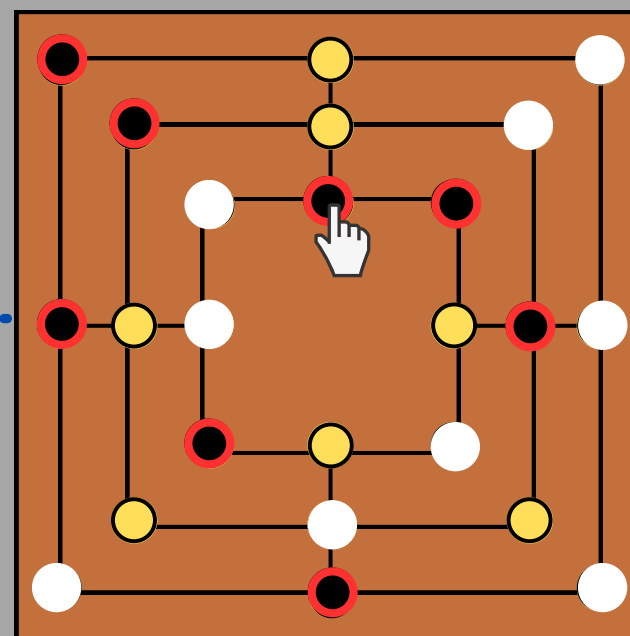


After forming a "mil" a message will be displayed

You've formed a mill, remove a piece

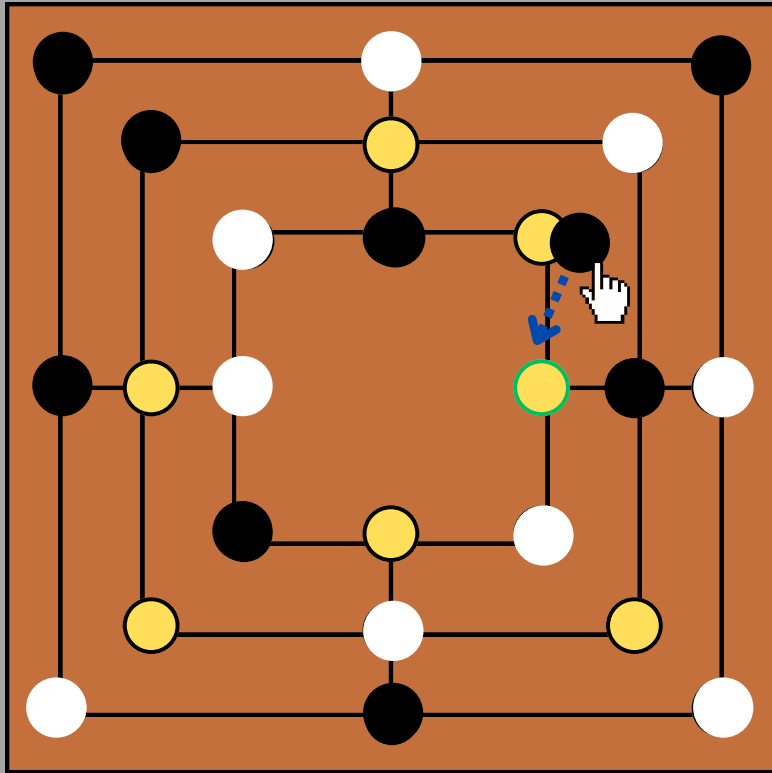


Selected piece is removed after click

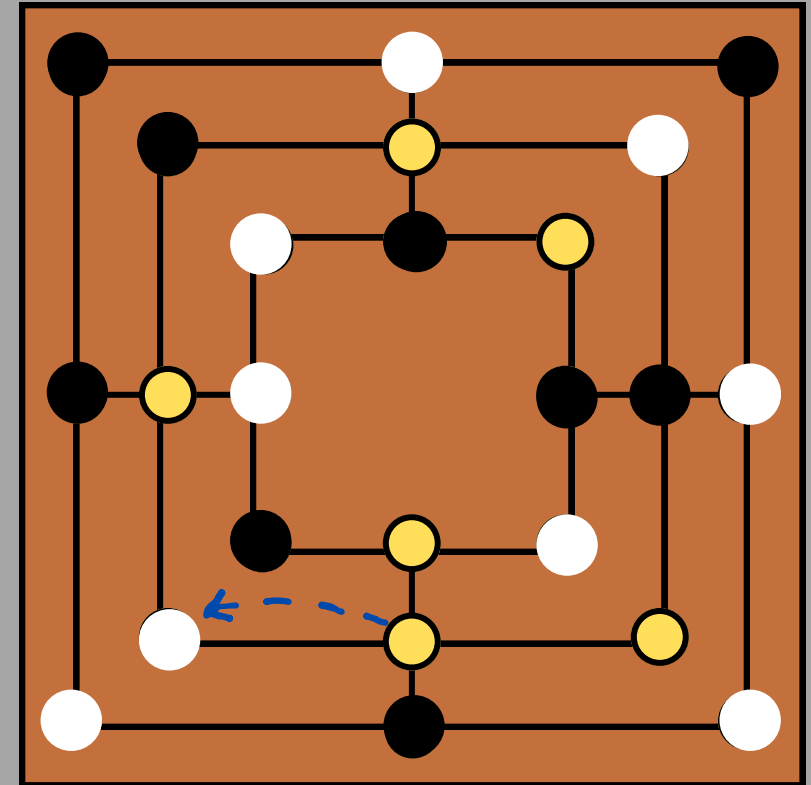


Removable pieces are highlighted in RED

# Playing with Computer

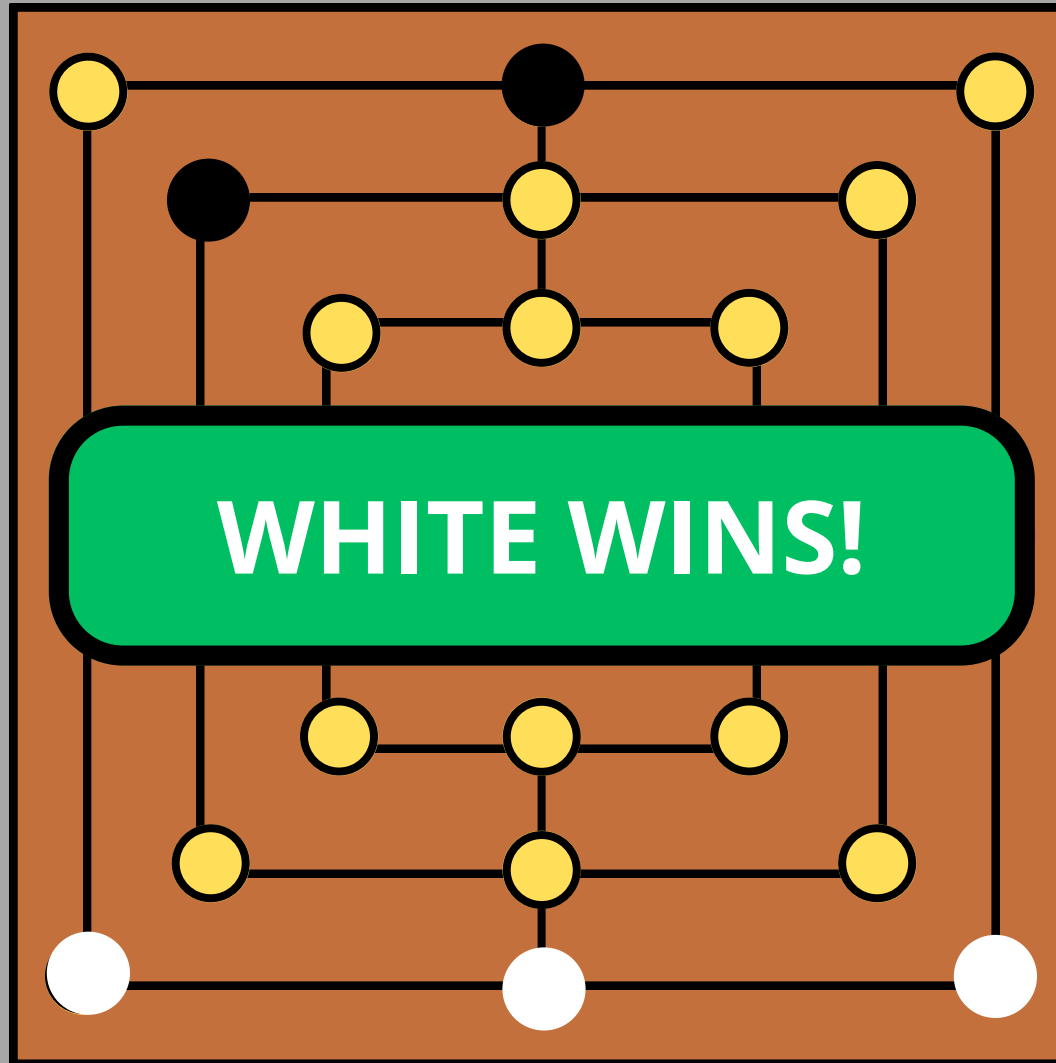


Player makes their move by dragging black token to available adjacent spot



After player makes their move, it is the computer's turn. Computer makes a random move by choosing a token and moving it to an available slot. The movement of the computer's token is shown by the dotted arrow on the board. When the computer moves its tokens, no green highlighted empty spots are seen because the computer quickly makes a random move without actually selecting a token first

## Win Message



Win message displayed for Player 2 once  
Player 1 only has 2 black tokens remaining