## Symbol Chain

Object of the game

- Obtain points through completing the symbol sequences on the tiles you play


## Components

- $17 x 7$ board (comes in 6 pieces)
- 144 playing tiles ( 6 sets of 36 )
- 9 starting tiles (marked with an 'S')

Setup

- Place the board in the center of the table
- Have each player select a set of playing tiles to use throughout the game (player 1, 2, 3, or 4 )
- Sort the tiles into 5 stacks based on the length of the sequence written on each tile
- place the 2 and 3 sequence stacks face down
- place the 4,5 , and 6 sequence stacks face up
- place these 5 stacks $(2,3,4,5$, and 6$)$ in a row infront of you
- Place the 9 starting tiles face up on any spot on the board
- the 3 symbols are triangle, circle, and cross (x)
- the 3 colours are black, white, and gray
- this gives 9 symbol/colour combinations
- Ensure all players have seen the symbols on the tiles and then turn them face down
- Select a player to keep track of the score or have players keep their own score


## Play

- Select a starting player
- That player chooses a tile from the top of one of their 5 stacks and places it face-up on the edge of the gameboard
- The player then attempts to flip over tiles on the gameboard, one at a time, to complete the sequence written at the top of their selected tile
- Each correct tile flipped over that is either a starting tile or a tile placed by another player gives the current player 1 point
- Each correct tile flipped over that is a tile previously placed by the current player gives that player 0 points instead of 1 point, but the player may continue to complete their sequence
- If the player flips an incorrect tile when attempting to complete a sequence the player's turn ends immeadiately (all points from earlier correct flips still count)
- discard the tile that the player had selected from their 5 stacks
- flip, face-down, any tiles that had been flipped over during that player's turn
- If the player successfully finishes the sequence, in the correct order, they can place their selected tile on the board
- place the tile at a location with a face-down tile
- reveal the identity of the face-down tile and move it to an empty spot on the board
- flip, face-down, any tiles that had been flipped over during that player's turn
- The current player's turn is over and the player to his/her left selects a tile from one of their 5 stacks to begin their turn

End of Game

- The game ends immeadiately when the last position on the board has been filled or either the 2 or 3 stack has been exhausted by more than 1 player
- Flip over all of the tiles on the board
- Add 2 points to each player's score for each tile that they have placed on the board
- The player with the most points wins

Comments

- Any thoughts, ideas, or suggestions? Contact me on Boardgamegeek.com my username is Meldrum.


## Example of Play



Player 1 chooses to play a tile from his 2 stack. The player flips over the starting tile black circle and is awarded 1 point. Next he flips over his own player 1 white triangle and does not receive points but he does complete the sequence. The player can now place his current tile on the board. He flips over a face-down tile (player 3 white circle) moves it to an empty space and places his grey X where the white circle was previously. All the tiles are then turned face-down and the next player's turn begins.

Game Board Parts (6) $\triangle \checkmark$

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Tiles - Starting (9), Playing (144)


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