

A game by Mathias Daval







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## THE GAME

Players are architects who build Towers. Each piece put into play indicates where the opponent is allowed to put their next piece. The first player to control 3 Towers wins the game.

## HOW TO PLAY

Each player chooses a color and takes the 15 corresponding pieces. White starts the game, by playing any piece on any space. Then at their turn, a player puts into play one of their pieces according to the following rules:



1) Each space of the board can only contains 1 Tower, made of 1 piece of each kind: **Square, Triangle and Cylinder**, of the same color or not. The order in which the pieces are played on a same square does not matter.

2) If the piece just played by their opponent is a **Square**, the player must play on one of the **4 adjacent spaces** (horizontally or vertically).



3) If the piece just played by their opponent is a **Triangle**, the player must play **along the** line indicated by the orientation of the Triangle.

When a Triangle is put into play, the player chooses its orientation. It is forbidden to point a Triangle directly against the outer edge of the board

against the outer edge of the board.

Once played, a Triangle cannot be re-oriented.

4) If the piece just played by their opponent is a **Cylinder**, the player must play on **the same space**.

It is always possible to play a piece on a space where there is already 1 or 2

pieces, as long as rule 1) is respected.

If a player cannot play according to the above rules, then they must play on an **empty location** anywhere on the board. If not possible, the game ends. When a player puts the third piece of a Tower, the player owning the majority of pieces (2 or 3 pieces) **controls** the Tower.

## END OF THE GAME

The first player to control 3 **completed Towers** immediately wins the game. If no one manages to control 3 Towers when the game ends, the winner is the player controlling the most completed Towers.

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In case of tie, the winner is the player controlling the most uncompleted Towers with 2 pieces (or just 1 piece if there is still a tie). In case of a new tie, nobody wins.

