# Mixtour

A stacking game for 2 players by Dieter Stein.

#### Material

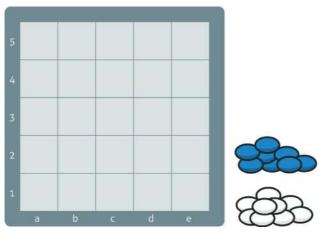


Fig. 1 – Mixtour board and playing pieces.

- Square board with 5 × 5 spaces
- A sufficient amount (e.g. 2 × 25) of stackable pieces (white and blue discs)

## **Objective**

Players try to build stacks, at least 5 discs high, with a disc of their own color on top.

# **Preparation**

The board is empty at the beginning. Players decide on the colors they play. White starts, then players take turns.

## Play

Note: In the following, a single disc can also be referred to as a stack (i.e. a stack of height 1).

In each turn a player has two options, one of which he must choose:

- Enter a disc on any empty space.
- Move a stack on the board.

#### **Enter a Disc**

A player places a new disc of his color on any empty space on the board.

Notation example: b2 (a disc entered at b2).

#### Move a Stack

A player chooses a stack and moves one or more discs from there.

- Discs move orthogonally or diagonally in straight lines.
- Discs are always taken from the top of a stack.
- Stacks may be split at any level. Remaining discs stay behind.
- Players may move discs of any(!) color. It is possible to move single enemy discs or stacks with an enemy disc on top.
- It is not allowed to take back the last move of the opponent, if such a move is available at all.
- Stacks may not jump over occupied spaces.
- The move **must end on another stack**, discs are placed on top of the receiver stack.
- Stacks may have any size.
- Stacks of height 5 (or larger) are removed from the board and score 1 point (see below).

#### And, most important:

 The height of the receiver stack determines the exact distance from where the stack can be reached.

#### Note:

- The top piece does not determine ownership of a stack when it comes to move options.
- It is not the height of the moving stack that determines the range of a move! It is the receiver stack (i.e. its height) that defines it.

Notation example: c4:3-d3 (3 discs moved from c4 and stacked at d3). If only one disc is moved, an abbreviation can be used: a1-b2.

## **Examples**

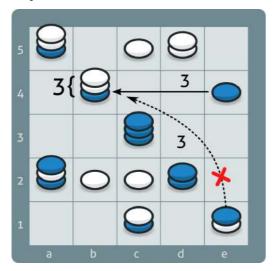
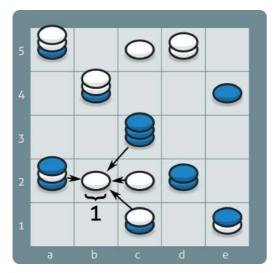


Fig. 2 – The disc on e4 can move 3 spaces onto the 3-stack on b4. The stack on e1 cannot reach b4 because it is blocked by d2 and c3.



**Fig. 3** – The disc on b2 is within reach of all adjacent stacks because it is a stack of height 1.

#### **End of the Game**

When a player builds a stack of height 5 (or larger), this stack is removed from the board, the discs are put back to the reserve and the player who **owned the top disc** of that stack, scores **1 point**.

Generally, 5 points are needed to win a game ("5" is Mixtour's number), but players can agree upon any other number at the beginning of the game.

Note: It is possible (although very rare) that players end up in an arrangement of single discs in which one additional disc skips endlessly in a loop. If really none of the players is willing to break out of this situation, they should declare the game drawn. Please note, that in combinations of stacks larger than 1 this situation is not likely to occur, because scoring moves will be available.

Dieter Stein, January 2011 http://spielstein.com

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