Othello®

A minute to learn... a lifetime to master!

Ages 8 and up 2 players

CONTENTS

64 reversible discs
Playing board
6 'rubber' feet

Please remove all components from package and compare them to the components list.

If any items are missing, please call 1-800-524-TOYS.

PREPARATION

Insert the 6 feet provided into the holes in the base of the playing board

OBJECT OF THE GAME

The object of the game is to have the majority of your color discs face up on the board at the end of the game.

A MINUTE TO LEARN

Each player takes 32 discs and chooses one color to use throughout the game.

Black places two black discs and White places two white discs as shown in Figure 1.

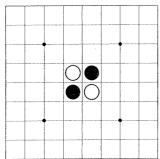


FIGURE 1

The game always begins with this set-up.

A move consists of 'outflanking' your opponent's disc(s), then flipping the outflanked disc(s) to your color.

To outflank means to place a disc on the board so that your opponent's row (or rows) of discs is bordered at each end by a disc of your color. A row may be made up of one or more discs.

Here's one example: White disc A was already in place on the board. The placement of white disc B outflanks the row of three black discs.









White flips the outflanked discs and the row now looks like this:





OTHELLO RULES

- 1. Black always moves first.
- 2. If a player cannot outflank and flip at least one opposing disc, they forfeit their turn and their opponent moves again. However, if a move is available a player may not forfeit their turn.

3. A disc may outflank any number of discs in one or more rows in any number of directions at the same time -

horizontally, vertically or diagonally. A row is defined as one or more discs in a continuous straight line.

(See Figures 2 and 3).

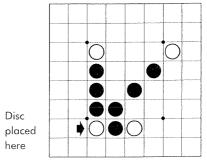


FIGURE 2

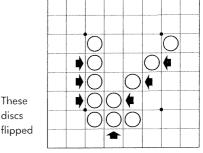


FIGURE 3

4. Players may **not** skip over their own color disc(s) to outflank an opposing disc. (See Figure 4.)

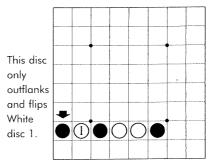


FIGURE 4

 Disc(s) may only be outflanked as a direct result of a move and must fall in the direct line of the disc placed down. (See Figure 5 and 6).

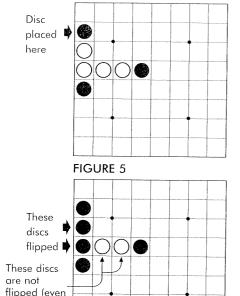


FIGURE 6

though they

appear to be outflanked)

- All discs outflanked in any one move must be flipped, even if it is to the player's advantage not to flip them at all.
- 7. A player who flips a disc which should **not** have been turned may correct the mistake as long as the opponent has not made a subsequent move. If the opponent has already moved, it is too late for change and the disc(s) remain as is.
- Once a disc is placed on a square, it can never be moved to another square later in the game.
- If a player runs out of discs, but still has the opportunity to outflank an opposing disc on their turn, the opponent must give the player a disc to use. This can happen

- as may times as the player needs and can use a disc.
- 10. When it is no longer possible for either player to move, the game is over. Discs are counted and the player with the majority of their color showing is the winner.

Note: It is possible for a game to end before all 64 squares are filled.

SAMPLE GAME

Black moves first. A black disc can be placed on square C4, D3, E6 or F5 to outflank a white disc. Black decides to place a disc on square C4. (See Figure 7).

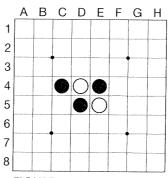


FIGURE 7

The outflanked white disc between the two black discs is flipped over.

(See Figure 8.)

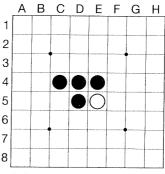
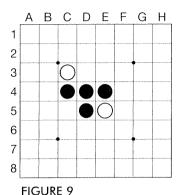
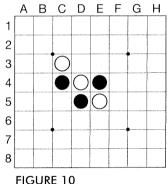


FIGURE 8

It is now White's turn. A white disc can be placed on square C3, E3 or C5 to outflank a black disc. White decides to place disc on C3. (See Figure 9).



The outflanked black disc between the two white discs is flipped over (See Figure 10.)



The game continues in this way until neither player can move. The player with the most discs at this point is the winner.

SCORING

Players desiring to score their games may do so by determining the margin by which a player won a game. The smaller number of discs are simply subtracted from the larger number of discs.

Players may also set up their own methods of scorina. For example, establishing a predetermined number of games or points to win by a series of games.

OTHELLO STRATEGY

Before reading any further we suggest that you play a few games first to familiarize yourself with how the game works.

The rules for Othello are very simple and the final goal is clear enough, but what exactly do you do in the early and middle stages of the game? Hopefully, the following ideas will help you develop winning strategies and improve your game.

The corners are special. Corner discs can never be outflanked and, often, can protect whole collections of discs from enemy capture. In Diagram 1 the black disc at H8 protects the entire black group - no matter what happens during the rest of the game, there is no way White will ever be able to capture any of the black discs already on the board.

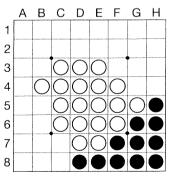


DIAGRAM 1

At times, it might be a bad idea to place a disc next to an empty corner - you may be giving your opponent a chance to take that corner. For instance, in Diagram 2 White

can now move to corner H8 because of the black disc at G7.

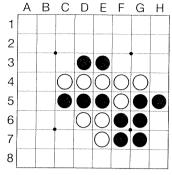


DIAGRAM 2

cometimes it can be difficult or impossible of find a way to capture a corner even hough your opponent has moved into one of the 'dangerous' squares right next to it.

In Diagram 3 although White has a discurrent to corner A1, Black cannot take the corner immediately. However, if Black plays at A3, White will have no way to stop Black rom taking the corner on Black's next turn.

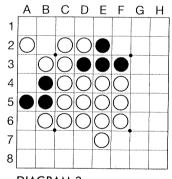


DIAGRAM 3

ometimes it is possible to develop a plan or capturing a corner even though your opponent does not yet have a disc on a dangerous' square.

or example, Diagrams 4 and 5 illustrate that will happen if Black moves to E8.

On White's turn, the only place White can go is B2 - the only square from which White can outflank a black disc as the rules require. After this move, Black can move to corner A1.

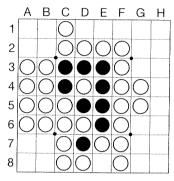


DIAGRAM 4

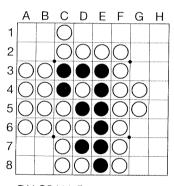
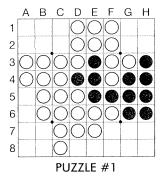


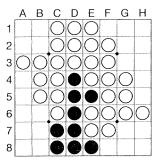
DIAGRAM 5

PUZZLES

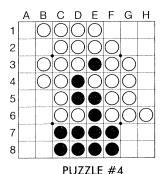
Each of the following five puzzles (#1 to #5) illustrates how Black can make a move that will guarantee them the chance to capture a corner on their next move. In each case it is now Black's turn. Look at all the places Black can go (including the 'dangerous' squares) and try to find the move that will force White into offering Black a corner.

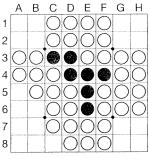


PUZZLE #2



PUZZLE #3





PUZZLE #5

PUZZLE SOLUTIONS

PUZZLE #1 - Black should play at H2. White will have only one place to go - H7 and Black will then be able to take corner H8.

PUZZLE #2 - Black should play at B6. This will leave White with only two alternatives - B7 and G1. If White goes to B7, Black can move to corner A8. If White should move to G1 instead, Black would be able to take the corner at H1.

PUZZLE #3 - Black should move to F8. White will have only two possible moves - B7 and B8, both of which make it possible for Black to move to corner A8.

PUZZLE #4 - Black should play at G1. This offers White only four possible choices - B8, F1, G2 and G8. Each of these moves opens up a corner to Black.

PUZZLE #5 - Black should play at G7. White is left with two possible moves - G8 and H7. Either move will make it possible for Black to capture corner H8 because White's move will change the color of Black's original disc at G7.

With careful play Black can go on to win all five of the games depicted in the puzzles.

etting the first corner in each game will be slpful to Black, but that's not the main ason Black should win (even if you get all ur corners it is still possible to lose the ame). Black should win because White has st control. In each game, there are not a t of places White can go on their turn, though there are plenty of empty squares 1 the board. In contrast, each time it is ack's turn, Black has many possible oves to choose from. Black can proceed aradually accumulate discs that White will ave no access to without ever opening up lot of new choices for White. In fact, Black ould win the game shown in Puzzle #1 ithout ever offering White a chance to ake a decision - at each turn White would ave only one possible move. You can see is for yourself by setting up the board as it opears in Puzzle #1 and playing the game rough the following sequence of moves.

ack's moves are in bold: **H2**, H7, **H8**, 2, **A5**, A6, **H1**, G1, **C1**, C2, **G7**, F7, **G8**, 3, **E8**, D8, **B7**, B8, **A8**, A7, **A2**, B2, **B1**, 1. Black wins 54 to 10.

aining control of game is so important at players deliberately allow their ponents to capture corners when they ink this will eventually give them control. your games, try to anticipate how your loves will affect your opponent's moves. y to leave them with as few choices as possible. It is usually a good idea not to apture too many squares in the early ages. Remember that your opponent must utflank one or more of your discs on each irn. If you have only a few discs on the pard, you can minimise your opponent's ptions.

HANDICAPS

There is a slight advantage in going first. Therefore, the more experienced player may give this advantage to the less experienced player. After one game, the winner may wish to let the loser go first. These rules should be established before starting a series of games.

When a skilled player is playing against an unskilled player, the skilled player may take on a handicap by setting up the board to give their opponent a four corner advantage, as White (the skilled player) is doing in Figure 11. If the difference in skill is not so great, the more skilled player may give only one, two or three corner advantages.

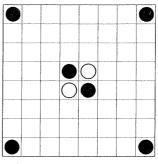


FIGURE 11

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