

Let's play connect four. We are using the normal connect four rules and on a 6 row 7 column board. I am black. You are red. Black starts. I place my piece column 4. What is your move?



This sounds like fun! I'd be happy to play Connect Four with you.

● Your Move (Black)

- Column 4

● Current Board State

1	2	3	4	5	6	7
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.
.
.
.
.	.	.	B	.	.	.

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● My Move (Red)

To start, I will also play in the **center column**.

I choose **Column 4**.

Now it's your turn, Black! Which column will you play next?

I place column 3



Good move! Placing your piece in an adjacent column is a classic strategy.

>Your Move (Black)

- Column 3

Current Board State

1	2	3	4	5	6	7
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.
.
.
.	.	.	.	R	.	.
.	.	B	B	.	.	.

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My Move (Red)

To mirror your play and maintain central control, I will place my piece in Column 5.

Your move, Black! Which column will you play next?

I place column 2



An interesting move, expanding your line and threatening a potential win on the bottom row.

● Your Move (Black)

- Column 2

● Current Board State

1	2	3	4	5	6	7
.
.
.
.
.	R
.	B	B	B	R	.	.

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● My Move (Red)

You currently have three black pieces in a row at (Row 1, Columns 2, 3, 4) with open ends at Column 1 and Column 5. I need to block your immediate threat and continue building my own.

I will place my piece in **Column 5**. This completes a vertical pair for me and also blocks the bottom-right threat for now.

Your move, Black! Which column will you play next?

What are the pieces' positions in (row, column) format.



That's a great way to verify the board state! Here are the positions of all pieces in (Row, Column) format, starting from Row 1 (bottom) to Row 6 (top).

Connect Four Piece Positions

● Black Pieces (B)

- (1, 2)
- (1, 3)
- (1, 4)

● Red Pieces (R)

- (2, 4)
- (1, 5)

● Current Board State (Visual)

1 2 3 4 5 6 7

.
.
.
.
.
.
.

R

B B B R

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It is now your turn, Black. Which column would you like to play next?

↶ ↷ ↴ :

I started and there are 3 black pieces and 2 red pieces. I am black. Whose turn is it?



It is **Black's turn** (your turn).

Here is the simple logic:

1. **Black starts (B1)**
2. Red plays (R1)
3. Black plays (B2)
4. Red plays (R2)
5. Black plays (B3)
6. **It is Red's turn next (R3) (This is where the misunderstanding is)**

Wait, let's look at the pieces count:

- You (Black) have 3 pieces.
- I (Red) have 2 pieces.

Since the player who goes first (Black) must always have an equal number of pieces or one more piece than the opponent (Red), and you have 3 pieces and I have 2, **the last move was made by Black**.

Therefore, it is **Red's turn** (my turn) to make a move.

I apologize for my previous move where I stated my move but then asked for your next move.
Let me correct the board state and make my official move (R3).

● Board State Correction & My Move (Red)

Your last move was to place a piece in Column 2 (B3). I need to make my move now (R3).

I will place my piece in **Column 3**. This directly blocks your winning opportunity on the bottom row and creates a vertical threat for me.

1	2	3	4	5	6	7
.
.
.
.
.	.	R	R	.	.	.
.	B	B	B	R	.	.

 Export to Sheets 

It is now **Black's turn**. Which column will you play next?

↙ ↘ ↙ :

Column 1



That move expands your horizontal line all the way to the edge of the board!

● Your Move (Black)

- Column 1 (B4)

● Current Board State

1	2	3	4	5	6	7
.
.
.
.
.	.	R	R	.	.	.
B	B	B	B	R	.	.

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Wait! With your move in Column 1, you have created four Black pieces in a row on the bottom row (Row 1)!

- (1, 1), (1, 2), (1, 3), (1, 4) are all B.

🚩 Black Wins! 🚩

You have successfully connected four pieces in a horizontal line!

Would you like to start a new game of Connect Four?