Instructions for use QUARTO

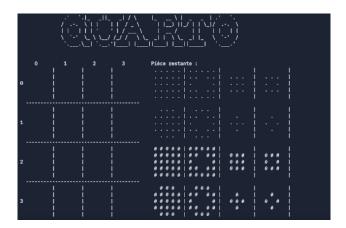
First, write the following command in the terminal to compile the game : gcc -Wall board.o main.c -o prog. Then, this one to run it : ./prog.

The game starts!



This game is played by two people. To start, you have to assign yourself a player number. For example, Lamia and Thomas want to play a game. Thomas deicides to be player 1 and Lamia player 2. You need to press the [ENTER] key when it's done.

The following page is displayed:



You can start playing!

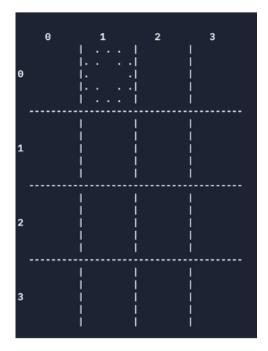
Player 1 chooses a piece for player 2. He has to place it and then chooses a piece for player 1 who has his turn, places the piece. The goal of the game is to line up 4 pieces that have at least one character in common. The alignment can be vertical, horizontal or diagonal.

To choose the piece, you have to enter one of the following values: 0 or 1, which correspond to the following characters:

```
Vous devez choisir une pièce :
Foncée : 1 ou Claire : 0
Ronde : 1 ou Carrée : 0
Petite : 1 ou Grande : 0
Creuse : 1 ou Pleine : 0
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Press [ENTER] after each entry.

Then, enter the row and column for the piece placement. For example, here, the piece is placed in row 0 and column 1. Always press [ENTER] to validate.



If the chosen piece is already places, the following message is displayed:



If a player chooses to place in a square already taken, the following message is displayed:



When a player has successfully aligned 4 pieces with a common character, the following message is displayed:

