

Welcome to Mastermind !

For a better experience, we recommend you
to run this program in a real terminal,
not in a python interpreter.

Press Enter to continue...

Player Name

Player 1 Enter your name :

Game rules

Player One choose a combination of color
Player Two must find out in less than 10 moves

In response of Player Two proposition :
X for good color and good place
O for good color and bad place

Two difficulty are available :
In Normal, you can choose from 8 colors,
and the combination contains 4 colors
In Difficult, you can choose from 10 colors,
and the combination contains 6 colors

Two mod are available.
In Normal mod, the solution is hidden
In Debug mod, the solution is visible

Press Enter to continue...

1 : Normal 2 : Difficult

Choose your difficulty :

1 : Normal 2 : Debug

Choose your mod :

Resume Game	
Player 1 :	William
Player 2 :	Pierre
Difficulty :	Normal
Mod :	Normal

Press Enter to continue...

WARNING	
William, you will choose the solution	
Press Enter when you are sure not to be seen !	

Press Enter to continue...

COLORS	
0	Aqua
1	Black
2	Orange
3	Pink
4	Red
5	Violet
6	White
7	Yellow

William, choose color 1:

BLACK	ORANGE	PINK	RED	X : 0	O : 3	0 AQUA
						1 BLACK
						2 ORANGE
						3 PINK
						4 RED
						5 VIOLET
						6 WHITE
						7 YELLOW
						8 -----
						9 -----
X	X	X	X	COMPLETED	PARTIAL	COLORS

Pierre, choose color 1:

FELICITATION !

You won in 2 tries

SOLUTION

AQUA | BLACK | ORANGE | PINK

Press enter to continue...

HIGHSCORE

Pierre		2
Juliette		3
Valentin		5
Justine		7
Christophe		9

Another game ? y / n :