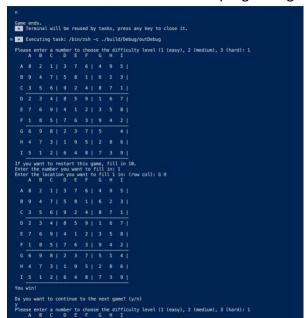
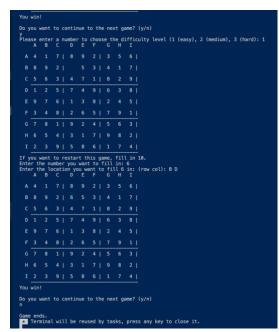
The first run:

I filled in the number and won the game. Then I entered 'n' so that the program terminated.

Same 1									
The or									
1	4	6	3	8	7	9	5	2	
9	2	5	1	4	6	8	7	3	
7	8	3	9	5	2	6	4	1	
2	5	7	6	1	8	3	9	4	
6	1	8	4	3	9	7	2	5	
3	9	4	7	2	5	1	8	6	
0	3	2	8	7	1	4	6	9	
8	6	1	2	9	4	5	3	7	
4	7	9	5	6	3	2	1	8	
Game 1									
The so	olut:	Lon:							
1	4	6	3	8	7	9	5	2	
9	2	5	1	4	6	8	7	3	
7	8	3	9	5	2	6	4	1	
2	5	7	6	1	8	3	9	4	
6	1	8	4	3	9	7	2	5	
3	9	4	7	2	5	1	8	6	
5	3	2	8	7	1	4	6	9	
8	6	1	2	9	4	5	3	7	
4	7	9	5	6	3	2	1	8	

In the text file, both the original game and the solution of the game are printed (0s are the blank in the original game. The zero is difficult to be found in this demo since there is only one zero in the game.) Then we can restart and run the program again.





For this time, I entered 'y', played two games, and terminated the program.

The text file continued to record those two new games. (Game 2 and game 3) P.S. It is small here. I have attached the text file to have a better look.

In this way, all of the games (including the puzzle and the answer) are saved in this text file, with consistent orders.