Output 1 (X wins):

```
Problems @ Javadoc 

□ Declaration □ Console 
□
<terminated> tictactoe [Java Application] C\Users\user\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_15.0.2.v20210201-0955\jre\bin\javaw.exe (16-Jul-2021, 2:36:14 pm - 2:36:26 pm WELCOME TO TIC-TAC-TOE
                                Play the classic tic-tac-toe game(also called Noughts and Crosses).
RULES OF TIC-TAC-TOE.
* The game is played on a grid that's 3 squares by 3 squares.

* You are X, your friend (or the computer in this case) is 0. Players take turns putting their marks in empty squares.

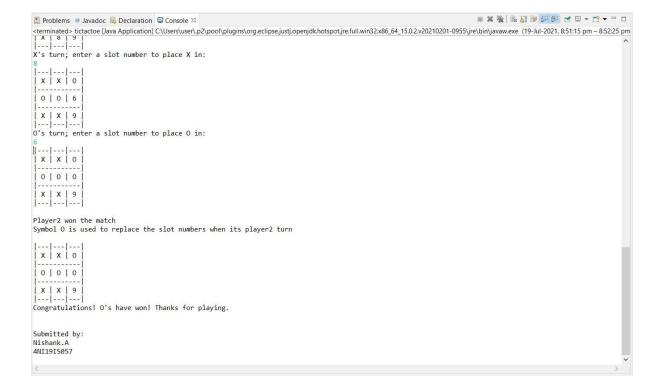
* The first player to get 3 of her marks in a row (up, down, across, or diagonally) is the winner.

* When all 9 squares are full, the game is over. If no player has 3 marks in a row, the game ends in a tie.
  1 2 3
   4 | 5 | 6
4 | 5 | 6
  7 | 8 | 9 |
O's turn; enter a slot number to place O in:
  X 2 3
   0 | 5 | 6
  7 | 8 | 9
X's turn; enter a slot number to place X in:
```

```
## Problems @ Javadoc & Declaration @ Console & sterminated bictactoe | Java Application| CNUsers user/p2(pool)plugins\org.eclipse.justj.open)dk.hotspot.jre.full.win32x86.64.15.02.v20210201-0955\jre\bin\javaw.exe (16-Jul-2021, 236:14 pm - 23626 pm / 3 kg | 3 kg
```

Output 2(O wins):

```
Expression Problems Application Council Section Console Section Sectio
```



Output 3(Draw):

```
    Problems @ Javadoc   □ Declaration  □ Console 
    Console  □ Declaration  □ Console  □ Console  □ Declaration  □ Console  □ Declaration  □ Console  □ Declaration  □ Console  □ Declaration  □ 
<terminated> tictactoe [Java Application] C\Users\user\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_15.0.2.v20210201-0955\jre\bin\javaw.exe (19-Jul-2021, 8:57:30 pm – 8:58:15 pm WELCOME TO TIC-TAC-TOE
                                                                                                         Play the classic tic-tac-toe game(also called Noughts and Crosses).
 RULES OF TIC-TAC-TOE.
* The game is played on a grid that's 3 squares by 3 squares.

* You are X, your friend (or the computer in this case) is 0. Players take turns putting their marks in empty squares.

* The first player to get 3 of her marks in a row (up, down, across, or diagonally) is the winner.

* When all 9 squares are full, the game is over. If no player has 3 marks in a row, the game ends in a tie.
   |---|---|---
       4 | 5 | 6
  4 | 5 | 6
      7 | 8 | 9
  |---|---|
0's turn; enter a slot number to place 0 in:
      X 2 3
       0 | 5 | 6
      7 | 8 | 9
  X's turn; enter a slot number to place X in:
```

```
Problems @ Javadoc 	Declaration 	☐ Console □
<terminated> tictactoe [Java Application] C\Users\user\,p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_15.0.2.v20210201-0955\jre\bin\javaw.exe (19-Jul-2021, 8:57:30 pm - 8:58:15 pm X's turn; enter a slot number to place X in:
 0 | 5 | 6
| 7 | 8 | 9
|---|---
O's turn; enter a slot number to place O in:
  X | X | 3
  0 | 0 | 6
 7 | 8 | 9
X's turn; enter a slot number to place X in:
 0 | 0 | 6
 X | 8 | 9
O's turn; enter a slot number to place O in:
 x | x | o
 0 | 0 | 6
 X | 8 | 9
X's turn; enter a slot number to place X in:
```