```
******************************

There are 3 mode:
1.P1 vs P2
2.P1 vs COMP1
3.COMP1 vs COMP2

Choose mode (Enter 1,2 or 3): 1


Please choose color (Red =0 ; White =1) for each player


<<<<<<<< PLAYER 1 VS PLAYER 2 VERSION >>>>>>>>

PLAYER 1 color: 0

Then PLAYER 2 color is WHITE
******************************

r�r�r�r�
�r�r�r�r
r�r�r�r�
�  �  �  �
  �  �  �  �
�w�w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's player 1's turn:
(--Current color is red--)

Enter r1: 2

Enter c1: 0

Enter r2: 3

Enter c2: 1

******************************

r�r�r�r�
�r�r�r�r
  �r�r�r�
�r�  �  �
  �  �  �  �
�w�w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's player 2's turn:
```

```
It's player 2's turn:
(--Current color is white--)

Enter r1: 5

Enter c1: 3

Enter r2: 4

Enter c2: 4

****************************

r�r�r�r�
�r�r�r�r
 �r�r�r�
�r� � �
 � �w� �
�w� �w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12

It's player 1's turn:
(--Current color is red--)

Enter r1: 1

Enter c1: 1

Enter r2: 2

Enter c2: 2

You entered invalid (r1,c2,r2,c2)! Please re-enter it:

Enter r1: 3

Enter c1: 1

Enter r2: 4

Enter c2: 2

****************************

r�r�r�r�
�r�r�r�r
 �r�r�r�
� � � �
 �r�w� �
�w� �w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12
```

```
*******************************

There are 3 mode:
1.P1 vs P2
2.P1 vs COMP1
3.COMP1 vs COMP2

Choose mode (Enter 1,2 or 3): 2


Please choose color (Red =0 ; White =1) for each player


<<<<<<<< PLAYER VS COMPUTER VERSION >>>>>>>>

 Before starting the game, enter your lucky number: 10


Choose your color? (RED=0; WHITE=1): 0


Do you want to play first or computer? (ME=1; COMPUTER=0): 0

*******************************

(--Current color is white--)

->Computer turn:


r�r�r�r�
�r�r�r�r
r�r�r�r�
� � � �
w� � � �
� �w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12

(--Current color is red--)

->Player turn:


Enter r1: 2

Enter c1: 0

Enter r2: 3

Enter c2: 1

r�r�r�r�
�r�r�r�r
 �r�r�r�
�r� � �
w� � � �
� �w�w�w
```

```
(--Current color is red--)

->Player turn:


Enter r1: 2

Enter c1: 0

Enter r2: 3

Enter c2: 1

r�r�r�r�
�r�r�r�r
  �r�r�r�
�r� � �
w� � � �
 � �w�w�w
w�w�w�w�
�w�w�w�w
*****Total of red pieces on board: 12

*****Total of white pieces on board: 12

(--Current color is white--)

->Computer turn:


r�r�r�r�
�r�r�r�r
  �r�r�r�
�r� � �
w�w� � �
 � � �w�w
w�w�w�w�
�w�w�w�w
*****Total of red pieces on board: 12

*****Total of white pieces on board: 12

(--Current color is red--)

->Player turn:


Enter r1: 3

Enter c1: 1

Enter r2: 5

Enter c2: 3

r�r�r�r�
�r�r�r�r
  �r�r�r�
� � � �
```

```
Console
�r� � �
w�w� � �
� � �w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12

(--Current color is red--)

->Player turn:


Enter r1: 3

Enter c1: 1

Enter r2: 5

Enter c2: 3

r�r�r�r�
�r�r�r�r
 �r�r�r�
� � � �
w� � � �
� �r�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 11

(--Current color is white--)

->Computer turn:


r�r�r�r�
�r�r�r�r
 �r�r�r�
� � � �
w� �w� �
� � �w�w
w� �w�w�
�w�w�w�w

*****Total of red pieces on board: 11

*****Total of white pieces on board: 11

(--Current color is red--)

->Player turn:


Enter r1: |
```

Console

```
*****************************

There are 3 mode:
1.P1 vs P2
2.P1 vs COMP1
3.COMP1 vs COMP2

Choose mode (Enter 1,2 or 3): 3


Please choose color (Red =0 ; White =1) for each player


<<<<<<< COMPUTER VS COMPUTER VERSION >>>>>>>>


 Before starting the game, enter your lucky number: 5

COMPUTER 1 color: 0

Then COMPUTER 2 color WHITE
*****************************

r�r�r�r�
�r�r�r�r
r�r�r�r�
�  �  �  �
  �  �  �  �
�w�w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's computer 1's turn:
(--Current color is red--)
r�r�r�r�
�r�r�r�r
  �r�r�r�
�r�  �  �
  �  �  �  �
�w�w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's computer 2's turn:
(--Current color is white--)
r�r�r�r�
�r�r�r�r
  �r�r�r�
�r�  �  �
w�  �  �  �
�  �w�w�w
w�w�w�w�
�w�w�w�w
```

```
It's computer 2's turn:
(--Current color is white--)
r�r�r�r�
�r�r�r�r
 �r�r�r�
�r� � �
w� � � �
� �w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's computer 1's turn:
(--Current color is red--)
r�r�r�r�
� �r�r�r
r�r�r�r�
�r� � �
w� � � �
� �w�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's computer 2's turn:
(--Current color is white--)
r�r�r�r�
� �r�r�r
r�r�r�r�
�r� � �
w�w� � �
� � �w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 12


It's computer 1's turn:
(--Current color is red--)
r�r�r�r�
� �r�r�r
r�r�r�r�
� � � �
w� � � �
� �r�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12
```

```
It's computer 1's turn:
(--Current color is red--)
r�r�r�r�
� �r�r�r
r�r�r�r�
� � � �
w� � � �
� �r�w�w
w�w�w�w�
�w�w�w�w

*****Total of red pieces on board: 12

*****Total of white pieces on board: 11


It's computer 2's turn:
(--Current color is white--)
r�r�r�r�
� �r�r�r
r�r�r�r�
� � � �
w� �w� �
� � �w�w
w� �w�w�
�w�w�w�w

*****Total of red pieces on board: 11

*****Total of white pieces on board: 11


It's computer 1's turn:
(--Current color is red--)
 �r�r�r�
�r�r�r�r
r�r�r�r�
� � � �
w� �w� �
� � �w�w
w� �w�w�
�w�w�w�w

*****Total of red pieces on board: 11

*****Total of white pieces on board: 11


It's computer 2's turn:
(--Current color is white--)
 �r�r�r�
�r�r�r�r
r�r�r�r�
� �w� �
w� � � �
� � �w�w
w� �w�w�
�w�w�w�w

*****Total of red pieces on board: 11
```