```
Roll No. 161210040
Which game do you want to play?
1. Rock Paper Scissor     2.Tic Tac Toe
2
You : 1
CPU : 6
 o  _  _
 _  _  x
 _  _  _

You : 7
CPU : 2
 o  x  _
 _  _  x
 o  _  _

You : 9
CPU : 3
 o  x  x
 _  _  x
 o  _  o

You : 4
CPU : 5
 o  x  x
 o  x  x
 o  _  o


YOU WIN!

Process returned 0 (0x0)   execution time : 21.752 s
Press any key to continue.
```

Tic Tac Toe Output

```
Roll No. 161210040
Which game do you want to play?
1. Rock Paper Scissor          2.Tic Tac Toe
1
How many games you want to play? 1

1.ROCK        2.PAPER        3.SCISSOR
Game 1
You : 2
CPU : 2
Your Score: 0   CPU Score: 0

GAME DRAWS!

Process returned 0 (0x0)   execution time : 5.450 s
Press any key to continue.
```

Rock Paper Scissors Output

```
Roll No. 161210025
Which game do you want to play?
1. Rock Paper Scissor      2.Tic Tac Toe
1
How many games you want to play? 4

1.ROCK      2.PAPER      3.SCISSOR
Game 1
You : 1
CPU : 1
Your Score: 0   CPU Score: 0
Game 2
You : 2
CPU : 2
Your Score: 0   CPU Score: 0
Game 3
You : 3
CPU : 3
Your Score: 0   CPU Score: 0
Game 4
You : 2
CPU : 1
Your Score: 1   CPU Score: 0

YOU WIN!

 Roll No. 161210025
 You : 5
 CPU : 2
  _   x   _
  _   o   _
  _   _   _

 You : 3
 CPU : 6
  _   x   o
  _   o   x
  _   _   _

 You : 7
 CPU : 8
  _   x   o
  _   o   x
  o   x   _


 YOU WIN!
```

```
Roll No. 161210025
Which game do you want to play?
1. Rock Paper Scissor       2.Tic Tac Toe
2
You : 5
CPU : 6

 _   _   _
 _   o   x

 _   _   _

You : 1
CPU : 9
 o   _   _
 _   o   x
 _   _   x

You : 7
CPU : 4
 o   _   _
 x   o   x
 o   _   x

You : 3
CPU : 8
 o   _   o
 x   o   x
 o   x   x


YOU WIN!
```