```
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      1
Enter item:      11
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      1
Enter item:      21
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      1
Enter item:      33
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      2
item POPED = 33
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      4
Enter item:      1
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      4
Enter item:      2
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      4
Enter item:      3
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      5
item delete from Queue is = 1
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      3
21
11
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      4
Enter item:      1
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      5
item delete from Queue is = 2
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:      6
1
```

```
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:     4
Enter item:      1
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:     5
item delete from Queue is = 2
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:     6
1
3
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:     6
1
3
1:PUSH item to Stack  2:POP from stack  3:Display Stack  4:Insert Queue  5:Delet
e Queue   6:Display Queue  6:Exit :
   Enter The Choice:     7

Process returned 1 (0x1)   execution time : 178.107 s
Press any key to continue.
```