

OUTPUT:

```
"C:\Users\Veeresh sajjan\Desktop\CODE BLOCK\ccp123\REVERSE_CONC\bin\D... — [X]
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 11
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 12
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 13
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 14
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 15
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 16
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 1
enter the item: 17
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 4
11
12
13
14
15
16
17
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 3
17
```

```
"C:\Users\Veeresh sajjan\Desktop\CODE BLOCK\ccp123\REVERSE_CONC\bin\D... — [X]
17
16
15
14
13
12
11
1.insert_front 2.concat          3.reverse          4.dislay          5.exit
enter the choice: 2
enter the no of nodes in 1: 5
enter the item: 12
enter the item: 15
enter the item: 16
enter the item: 19
enter the item: 10
enter the no of nodes in 2: 6
enter the item: 11
enter the item: 6
enter the item: 8
enter the item: 9
enter the item: 7
enter the item: 5
12
15
16
19
10
11
6
8
9
7
5
```

```
"C:\Users\Veereesh sajjan\Desktop\CODE BLOCK\ccp123\REVERSE_CONC\bin\D... — x
1.insert_front 2.concat 3.reverse 4.dislay 5.exit
enter the choice: 4
17
16
15
14
13
12
11
1.insert_front 2.concat 3.reverse 4.dislay 5.exit
enter the choice: 3
11
12
13
14
15
16
17
1.insert_front 2.concat 3.reverse 4.dislay 5.exit
enter the choice: 1
enter the item: 56
1.insert_front 2.concat 3.reverse 4.dislay 5.exit
enter the choice: 4
11
12
13
14
15
16
17
56
1.insert_front 2.concat 3.reverse 4.dislay 5.exit
enter the choice:
```