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push insert

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left!"

left;

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...va TestSynchronization1.java

TestSynchronizedBlock1.java x RunnableExample.java • ThreadJoin.java ThreadPriority.java ThreadSleep.java ThreadSync.java DynamicStackExample.java ×

Source History

```java
void printStack()
{
    if(tos==null)
        System.out.println("Empty Stack"); 10
```

```java
    else
    {
4 47
        Node t=tos;//1
4 48
5 49
        while(t!=null)
5: 50
        {
```

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5 51

```
System.out.print(t.data+"  ");
```

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5

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Output

```
t=t.next;
```

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```
}
```

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```
Node tos;
```

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```
void initList()
{
```

```
    }
      tos=null;

void push(int data)

  Node n=new Node(data);
  if(tos==null)
```
19
```
  {
```
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23
```
    else
```
24
```
    {
```
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```
        tos=n;



    m.next-tos;
    tos=n;//2
```
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```
29
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        } void pop() {

            System.out.println("Empty Stack");


            Node t=tos;//1
            tos-tos.next;//2
            System.out.println("Deleted:"+t.data);
        if(tos==null)


        else
34
        {
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        }
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        }
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```

void printStack()

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