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In [53]: class Node:

    def __init__ (self, nData, nNode = None):
        self.data = nData
        self.nextNode = nNode

    def addNode(self, newNode):
        self.nextNode = newNode

    def llprint(self):
        pass

    def deleteNode(self):
        pass
```

```
In [54]: root = Node('C')
secondNode = Node('P')
thirdNode = Node('E')
```

```
In [75]: class Node:

    def __init__ (self, nData, nNode = None):
        self.data = nData
        self.nextNode = nNode

class ll:

    def addNode(self, newNode):
        self.secondNode = newNode
        self.thirdNode = newNode

    def llprint(self):
        pl= self.secondNode
        while(pl):
            print(pl.nData)
            pl = pl.nNode

    def deleteNode(self):
        pass
```

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In [69]:
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