

```

Algorithm reverse(SLinkedList)
Input: A singly linked list L
Output: The reversed singly linked list of L
{
    if (L.head != null)
    {
        currentNode = L.head;
        previousNode = null;
        while (currentNode != null )
            do {

temp = currentNode.getNext();

currentNode.setNext(previousNode);
                previousNode = currentNode;
                currentNode = temp;
            }
            L.head = previousNode;
        }
    }
}

```