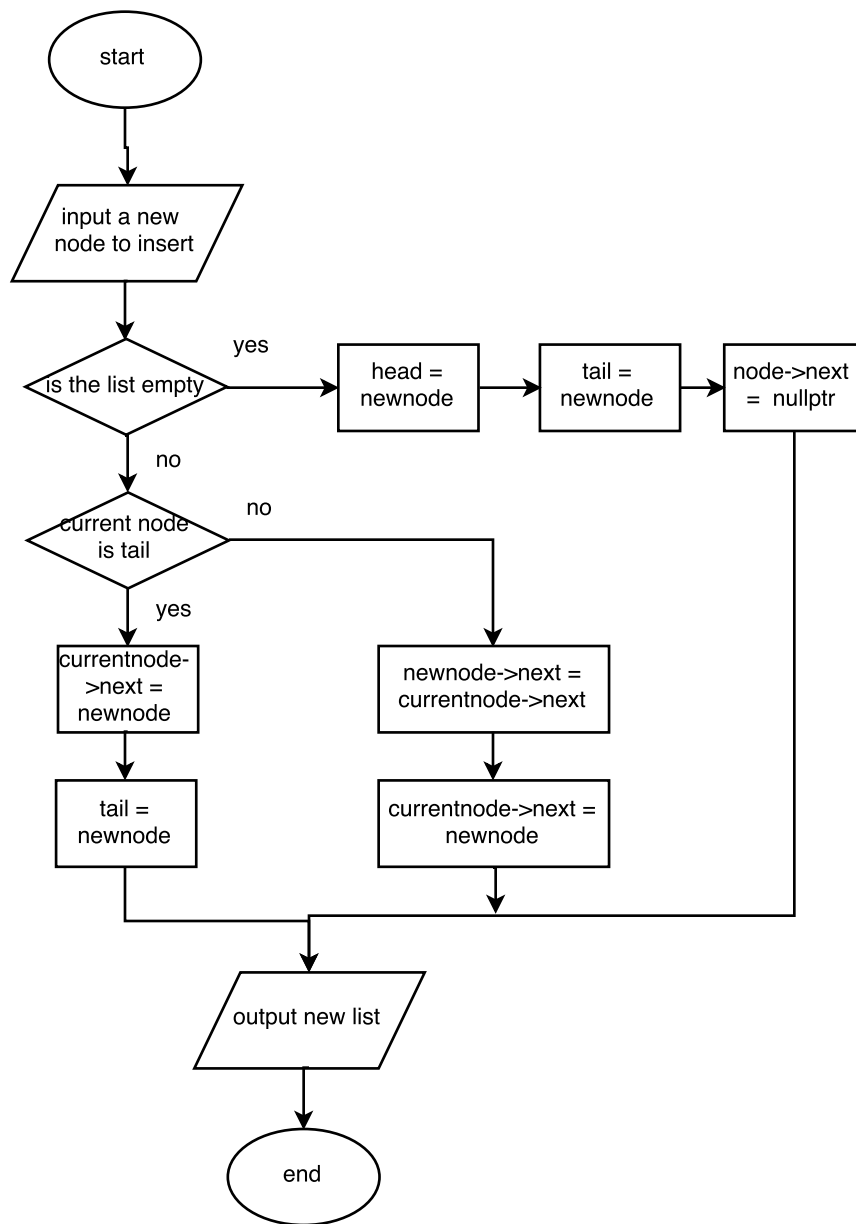


insert a new node after a node



test case

input data file

```
4111000 1823 5 6.75
4111048 1979 7 -20.3
4111000 2008 6 18.78
4111036 1856 8 35.57
4111000 2000 12 -25.5
4111036 1856 5 19.89
```

expected output

```
4111000 1823 5 6.75
4111000 2000 12 -25.5
4111000 2008 6 18.78
4111036 1856 5 19.89
4111036 1856 8 35.57
4111048 1979 7 -20.3
```

input data file

```
4111000 1823 5 6.75
4111048 1979 7 -20.3
4111000 2008 6 18.78
4111036 1856 8 35.57
4111036 1793 8 35.57
4111000 2000 12 -25.5
4111036 1856 5 19.89
```

expected output

```
4111000 1823 5 6.75
4111000 2008 6 18.78
4111036 1856 5 19.89
4111048 1979 7 -20.3
Error: Invalid year
```

input data file

```
4111000 1823 5 6.75
4111048 1979 7 -20.3
4111000 2008 6 18.78
4111036 1856 8 35.57
4111036 1856 03 35.57
4111000 2000 12 -25.5
4111036 1856 5 19.89
```

expected output

```
4111000 1823 5 6.75
4111000 2008 6 18.78
4111036 1856 5 19.89
4111048 1979 7 -20.3
Error: Invalid month
```

input data file

```
4111000 1823 5 6.75
4111048 1979 7 -20.3
4111000 2008 6 18.78
4111036 1856 8 35.57
4111036 1856 3
4111000 2000 12 -25.5
4111036 1856 5 19.89
```

expected output

```
4111000 1823 5 6.75
4111000 2000 12 -25.5
4111000 2008 6 18.78
4111036 1856 5 19.89
4111036 1856 8 35.57
4111048 1979 7 -20.3
```