```
LinkedList = function() {
}

LinkedList.prototype.add = ...
LinkedList.prototype.remove = ...
LinkedList.prototype.size = ...
```

## {LinkedList : constructorInfo: [Object], methodsInfo: [ add : [Object], remove : [Object], size : [Object] ]

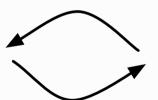
## Program Under Test

## Analyser



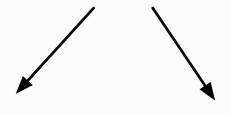
 $1010101010101010\dots$ 

Executor



l = new LinkedList();
node = new Node();
l.add(node);
l.remove(node);
assert(l.size() === 0);

**Test Generator** 



Failing Tests

**Unit Tests**