twoSpookyfourMe
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```
def function TwoSpookyFourME (int n) {
if (n is odd && n!=1)
TwoSpookyFourMe(3*n+1);
else
TwoSpookyFourMe(n/2);
}
```

Provide either a proof that this terminates for all n > 0 or a counter-example for a specific n.