```
For[l = 2, l < 31, l++,
 Print["m=", (2 l - 1), "    ", "l=", l, "     ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^1]] - 2, "     ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^3]] - 2, "       ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^5]] - 2]]
```

```
m=3    l=2     3     6       242

m=5    l=3     3     8       350

m=7    l=4     3     57       175

m=9    l=5     3     28       357

m=11    l=6     3     332       9008

m=13    l=7     3     24       90330

m=15    l=8     3     105       5002

m=17    l=9     3     83       434

m=19    l=10     3     182       19894

m=21    l=11     3     114       13740

m=23    l=12     3     437       487937

m=25    l=13     3     176       145660

m=27    l=14     3     830       37840

m=29    l=15     3     444       269828

m=31    l=16     3     1695       11773

m=33    l=17     3     280       146418

m=35    l=18     3     796       23606

m=37    l=19     3     426       1336

m=39    l=20     3     936       107972

m=41    l=21     3     256       6672
```