```
For[l = 2, l < 50, l++,
 Print["m=", (2 l - 1), "    ", "l=", l, "     ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^2]] - 3, "     ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^4]] - 3, "       ",
  LeafCount[ContinuedFraction[(((2 l - 1) + Sqrt[(2 l - 1)^2 + 4 l]) / 2)^6]] - 3]]
```

```
m=3    l=2     8     16       14

m=5    l=3     7     202       22

m=7    l=4     14     130       574

m=9    l=5     32     44       2372

m=11    l=6     28     296       15644

m=13    l=7     21     1180       1228

m=15    l=8     28     150       3116

m=17    l=9     20     1812       7536

m=19    l=10     60     2004       3128

m=21    l=11     40     4458       9288

m=23    l=12     62     2864       183014

m=25    l=13     41     1528       1360

m=27    l=14     120     804       976952

m=29    l=15     17     3268       68878

m=31    l=16     106     17430       358850

m=33    l=17     32     11798       1340

m=35    l=18     18     148       57804

m=37    l=19     73     9136       78500

m=39    l=20     96     808       101164

m=41    l=21     30     32438       3764
```