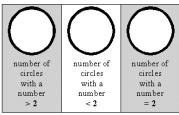
Self-Referential Puzzles

by John L. Lehet

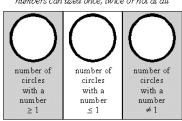
Puzzle #1

place a number, 0,1,2 or 3, in each of the three circles so when complete, the statement below each circle is true numbers can used once, twice or not at all



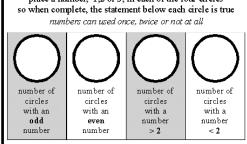
Puzzle #2

place a number, 0,1,2 or 3, in each of the three circles so when complete, the statement below each circle is true numbers can used once, twice or not at all



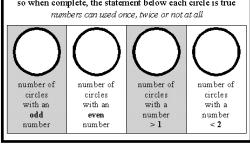
Puzzle #3

place a number, 1,2 or 3, in each of the four circles numbers can used once, twice or not at all



Puzzle #4

place a number, 1,2 or 3, in each of the four circles so when complete, the statement below each circle is true



Puzzle #5

place a number, 0,1,2 or 3, in each of the four circles so when complete, the statement below each circle is true numbers can used once, twice or not at all number of number of number of number of

circles

with a

circles

with a

3

circles

with a

1

circles

with a

0

Puzzle #6

place a number, 0,1,2 or 3, in each of the four circles

