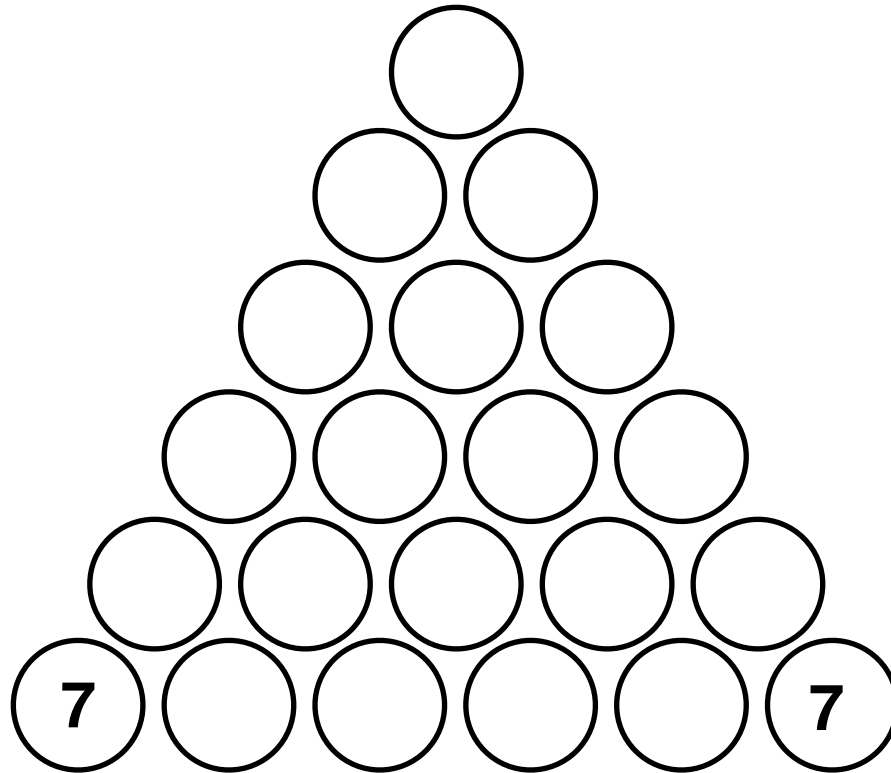


Pyramid Sums



1. Write any 4 digits from 0 to 9 in the 4 circles at the bottom row of the pyramid.
2. To find the numbers that go in the second row add the numbers in 2 circles that are next to each other on the bottom row. Divide that total by 5 and put the remainder in the circle that is just above the two circles you used to find the sum. For example. If the number next to 7 is a 6 then their sum is 13. 5 divided into 13 two times with a remainder of 3. Write a 3 in the circle just above the 7 and 6. Continue this until all the circles in the second row is filled.
3. Continue this process, filling each row until you find the single number that goes into the top circle.

What number that is in the top circle?

Solution: The top number will be 4.