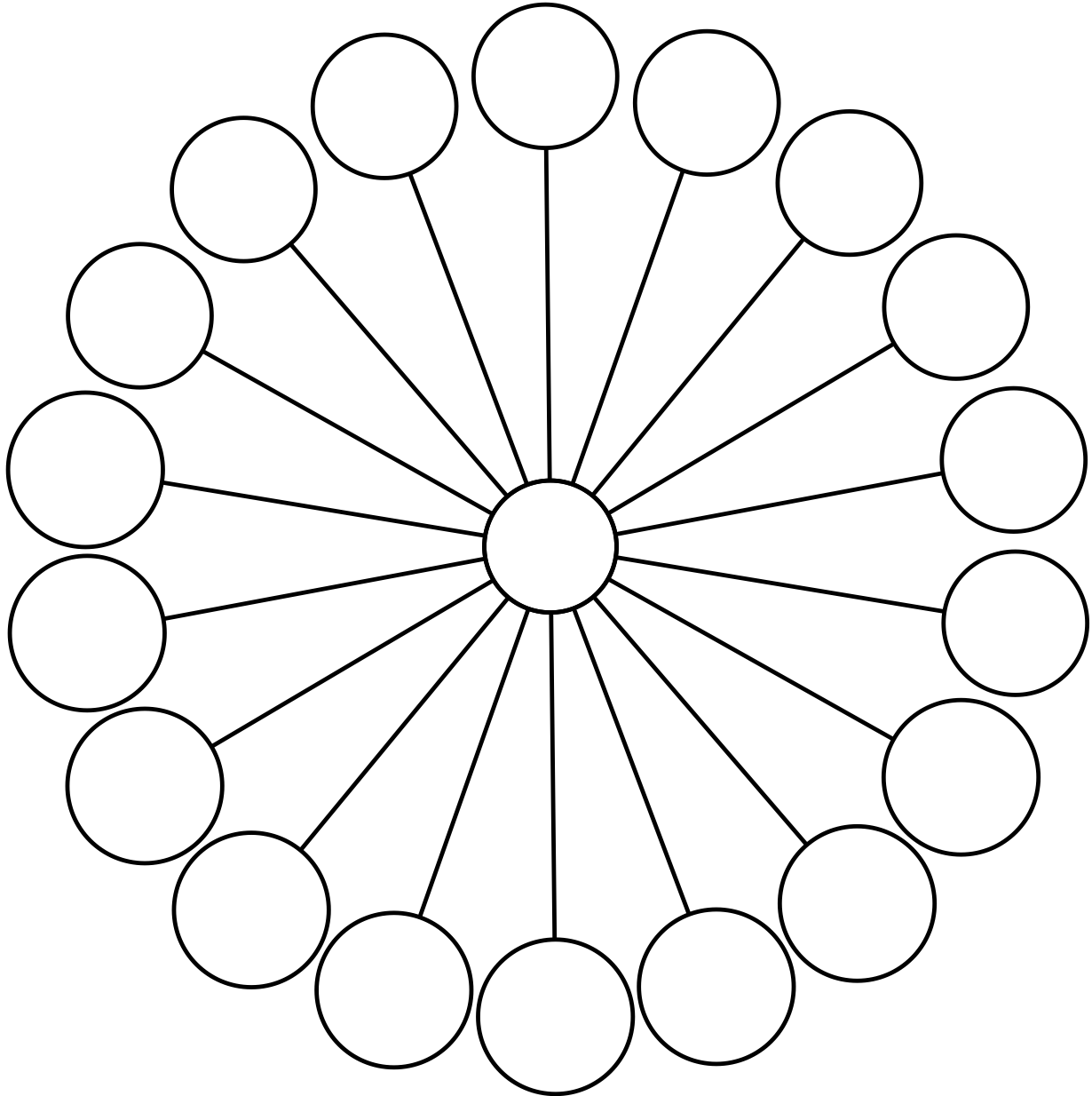


Sum Circles

Place the numbers 1 to 19 into the 19 circles so that the center number plus any two numbers on opposite sides of the center always make the same sum.



When you have solved this problem, go to Room 233 in Jordan Hall to present your solution to the Master Teacher. Be prepared to explain your answer.