
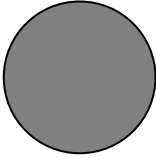

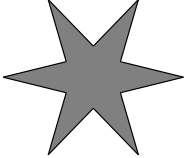
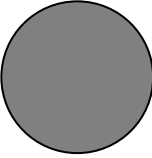

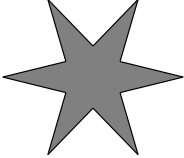
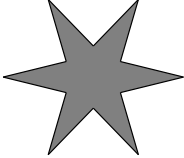

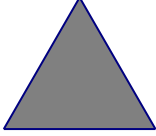
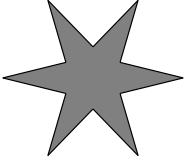
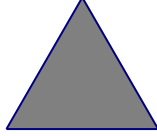
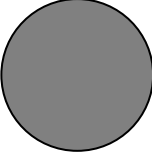
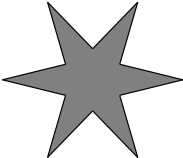
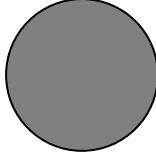
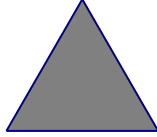


Symbol Values

				19
				23
				24
				32
22	25	23	28	

Each shape represents a positive whole number. Determine the value of each symbol in the square above if the value provided at the end of each row is the sum of the symbols in the row and the value below each column is the sum of the symbols in the column.

When you have solved this problem, go to Room 1065 to present your solution to the Master Teacher.