





















Solve Symbol Values





















Each shape represents a positive whole number. The sum total of the shapes in each row or column is displayed at the end of each row and at each column. Use this knowledge to deduce the numerical value of each shape. This must give a true summation both in the rows and in the columns.

				30
				30
				28
				34
35	30	26	31	

	=	?
	=	?
	=	?
	=	?

Solve Symbol Values

Solution:

				30
				30
				28
				34
35	30	26	31	
		=	10	
		=	5	
		=	7	
		=	8	