







































Shape Algebra Boxes

















Given the sums of each row and column, find the value of the shapes.





				5
				4
				5
				7
5	5	5	6	

















 =  =
 =





				12
				11
				12
				15
12	16	9	13	

 =  =
 =

				12
				10
				14
				21
15	6	18	18	

















 =  =
 =  =




				13
				17
				14
				12
8	17	16	15	

















 =  =
 =  =




Answers

















Given the sums of each row and column, find the value of the shapes.





				5
				4
				5
				7
5	5	5	6	

















 = 1  = 1
 = 2





				12
				11
				12
				15
12	16	9	13	

 = 2  = 3
 = 5

				12
				10
				14
				21
15	6	18	18	

 = 1  = 2
 = 4  = 8

				13
				17
				14
				12
8	17	16	15	

 = 2  = 5
 = 4  = 3