



























# Multiplication Shape Algebra










Given the products of the shapes in each row and column, find the value of them.





			24
			12
			60
24	36	20	










 =        =   
 =        =





			36
			24
			12
24	36	12	

 =        =   
 =        =

			18
			36
			54
18	36	54	










 =        =   
 =        =





			20
			20
			5
5	8	50	










 =        =   
 =        =





# Answers










Given the products of the shapes in each row and column, find the value of them.





			24
			12
			60
24	36	20	










 = **2**       = **5**  
 = **4**       = **3**





			36
			24
			12
24	36	12	

 = **2**       = **3**  
 = **3**       = **4**

			18
			36
			54
18	36	54	

 = **2**       = **3**  
 = **3**       = **6**

			20
			20
			5
5	8	50	

 = **5**       = **2**  
 = **1**       = **4**