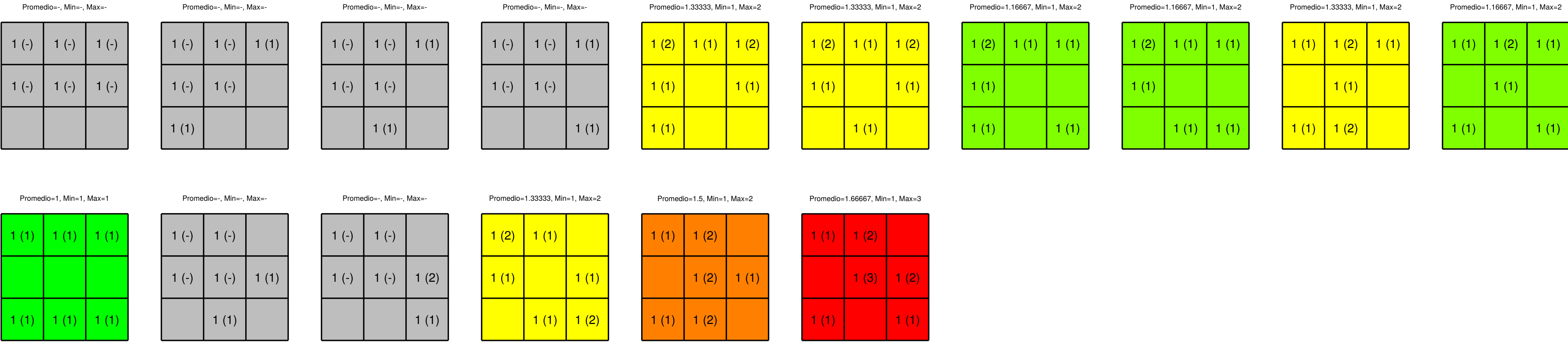


N = 6, Cubos = 6, Prismas = 0



N = 6, Cubos = 5, Prismas = 1

Promedio=1.33333, Min=1, Max=2

1 (2)	1 (1)	1 (2)
1 (1)		1 (1)
	2 (1)	

Promedio=1.66667, Min=1, Max=3

1 (2)	1 (3)	1 (1)
2 (1)	1 (2)	
	1 (1)	

Promedio=1, Min=1, Max=1

1 (1)	1 (1)	1 (1)
1 (1)	1 (1)	2 (1)

Promedio=2.16667, Min=1, Max=4

1 (1)	1 (3)	2 (1)
	1 (4)	1 (3)
		1 (1)

Promedio=1.83333, Min=1, Max=3

1 (3)	1 (2)	
1 (2)	2 (1)	1 (2)
		1 (1)

Promedio=1.16667, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		1 (1)
1 (1)		1 (1)

Promedio=1.33333, Min=1, Max=2

1 (1)	1 (2)	
	2 (1)	1 (2)
1 (1)		1 (1)

Promedio=1.83333, Min=1, Max=4

2 (1)	1 (2)	
1 (2)	1 (4)	1 (1)
	1 (1)	

Promedio=1.83333, Min=1, Max=3

2 (1)	1 (3)	2 (1)
1 (2)	1 (3)	
	2 (1)	

Promedio=1.83333, Min=1, Max=3

2 (1)	1 (3)	2 (1)
1 (2)	1 (3)	
		2 (1)

Promedio=1.5, Min=1, Max=2

2 (1)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	2 (1)
1 (2)	2 (1)	
	1 (1)	

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	2 (1)
1 (1)		1 (1)
2 (1)		

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	2 (1)
1 (1)		1 (1)
	2 (1)	

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	2 (1)
1 (1)		2 (1)
	1 (1)	

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	2 (1)
1 (1)		
	1 (1)	2 (1)

Promedio=1.5, Min=1, Max=3

2 (1)	1 (3)	2 (1)
2 (1)	1 (2)	
	1 (1)	

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	2 (1)
	1 (1)	
2 (1)	1 (2)	

Promedio=1.83333, Min=1, Max=4

2 (1)	1 (2)	
1 (2)	1 (4)	2 (1)
	2 (1)	

Promedio=1.66667, Min=1, Max=3

2 (1)	1 (2)	
1 (2)	1 (3)	2 (1)
		2 (1)

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	
1 (2)	2 (1)	1 (1)
	2 (1)	

Promedio=1.5, Min=1, Max=2

2 (1)	1 (2)	
1 (2)	2 (1)	1 (2)
		2 (1)

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	
1 (1)		1 (1)
	2 (1)	2 (1)

Promedio=1.5, Min=1, Max=3

2 (1)	1 (2)	
2 (1)	1 (3)	1 (1)
2 (1)		

Promedio=1.5, Min=1, Max=3

2 (1)	1 (2)	
2 (1)	1 (3)	1 (1)
	2 (1)	

Promedio=1.66667, Min=1, Max=3

2 (1)	1 (2)	
2 (1)	1 (3)	1 (2)
		2 (1)

Promedio=1.5, Min=1, Max=3

2 (1)	1 (2)	
2 (1)	1 (3)	2 (1)
	1 (1)	

Promedio=1.5, Min=1, Max=2

2 (1)	1 (2)	
2 (1)	1 (2)	
2 (1)	1 (2)	

Promedio=1.5, Min=1, Max=2

2 (1)	1 (2)	
2 (1)	1 (2)	
	1 (2)	2 (1)

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	
2 (2)	2 (1)	1 (1)
	1 (1)	

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	
2 (1)		1 (1)
2 (1)	1 (1)	

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	
	1 (2)	1 (1)
2 (1)	2 (1)	

Promedio=1.66667, Min=1, Max=3

2 (1)	1 (2)	
	1 (3)	1 (2)
2 (1)		2 (1)

Promedio=1.5, Min=1, Max=2

2 (1)	1 (2)	
	1 (2)	2 (1)
2 (1)	1 (2)	

Promedio=1.33333, Min=1, Max=2

2 (1)	1 (2)	
	2 (1)	1 (1)
2 (1)	1 (2)	

Promedio=1.5, Min=1, Max=3

2 (2)	2 (1)	
2 (1)	1 (3)	1 (1)
	1 (1)	

Promedio=1.33333, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.16667, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.5, Min=1, Max=2
1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)
1 (2)2 (1)	1 (1)	2 (1)1 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (2)2 (1)	2 (2)2 (2)	2 (2)2 (1)	2 (2)2 (1)	2 (2)2 (2)
2 (1)2 (2)	2 (1)2 (1)2 (1)	2 (1)2 (2)	2 (1)	2 (2)2 (1)	2 (1)2 (1)	1 (1)2 (1)2 (1)	2 (1)1 (2)	2 (1)1 (1)	1 (2)2 (1)

Promedio=1.16667, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1.16667, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2
1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)	1 (1)	1 (1)	1 (1)	1 (1)	1 (1)	1 (1)
2 (1)	2 (1)	2 (1)	2 (1)	1 (2)2 (1)	1 (1)2 (1)	1 (2)2 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)
2 (1)1 (2)2 (1)	2 (1)2 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)2 (2)2 (1)	2 (1)2 (1)	2 (1)	2 (1)2 (2)	2 (1)2 (2)	2 (1)	2 (2)2 (1)

Promedio=1.33333, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.5, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1
1 (1)	1 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)
2 (1)2 (2)	1 (1)	1 (2)2 (1)2 (2)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (1)	1 (1)	1 (1)
1 (2)2 (1)	2 (1)2 (1)2 (1)		2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)2 (1)

Promedio=1, Min=1, Max=1	Promedio=1.66667, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.33333, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1.16667, Min=1, Max=2
2 (1)1 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (2)2 (1)
1 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (2)2 (1)	2 (1)	2 (1)	2 (1)	
2 (1)2 (1)		2 (1)	2 (1)	2 (1)	1 (1)	1 (1)	2 (1)1 (1)	1 (1)2 (1)	2 (1)2 (1)

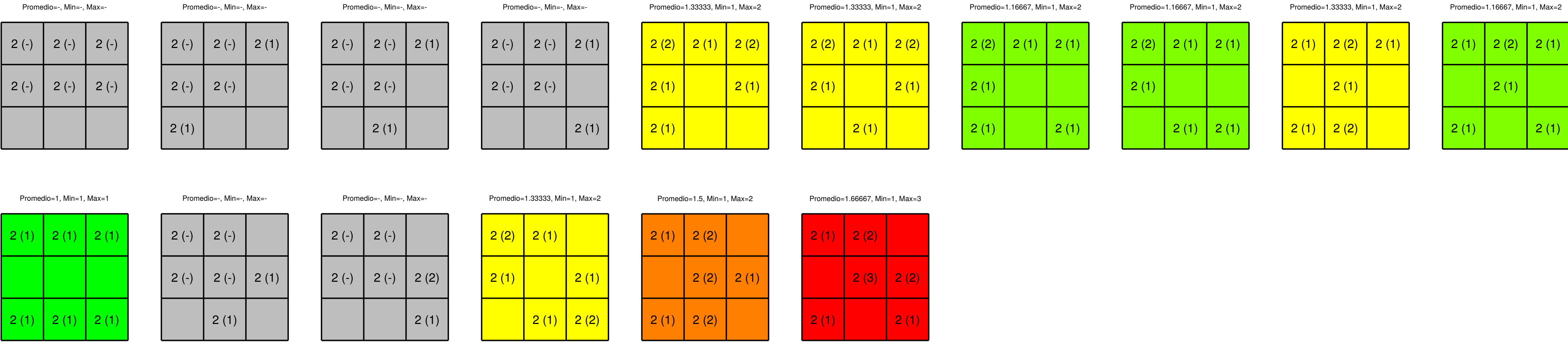
Promedio=1.16667, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.5, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=2
2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)
1 (1)	2 (1)		1 (2)2 (2)2 (1)	1 (2)2 (1)2 (2)	1 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)
2 (1)	2 (1)1 (2)	2 (1)1 (1)2 (1)	2 (1)	2 (1)	2 (1)2 (2)	2 (1)	2 (1)1 (1)	2 (1)2 (1)	2 (2)2 (1)

Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1, Min=1, Max=1
2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (1)	2 (1)1 (1)
2 (1)1 (2)	2 (1)1 (2)	2 (2)2 (1)1 (1)	2 (2)2 (2)1 (1)	2 (2)2 (1)1 (2)	2 (2)2 (1)2 (1)	2 (2)2 (1)	2 (2)2 (1)	2 (1)1 (1)	2 (1)
2 (1)2 (1)	2 (1)2 (1)	2 (1)	2 (1)	2 (1)	1 (1)	2 (1)1 (2)	1 (2)2 (1)	2 (2)2 (1)	2 (1)2 (1)

Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.16667, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2	Promedio=1.33333, Min=1, Max=2
2 (1)1 (1)	2 (1)1 (1)	2 (1)1 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)
2 (1)	2 (1)2 (1)	2 (1)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)	2 (1)1 (1)	2 (1)1 (2)	2 (1)2 (1)
2 (1)2 (1)	2 (1)1 (1)	1 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (2)	2 (1)2 (1)2 (1)	2 (1)2 (2)	2 (1)2 (1)	2 (1)1 (2)

Promedio=1.33333, Min=1, Max=2	Promedio=1.5, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=1.16667, Min=1, Max=2
2 (2)2 (1)2 (1)	2 (2)2 (1)	2 (-)2 (-)	2 (1)2 (1)
2 (1)1 (2)	2 (1)1 (3)1 (1)	2 (-)2 (-)1 (1)	1 (2)1 (1)
1 (1)	2 (1)	1 (1)	2 (1)2 (1)

N = 6, Cubos = 0, Prismas = 6



N = 7, Cubos = 7, Prismas = 0

Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-1.42857, Min=1, Max=2			Promedio=1.28571, Min=1, Max=2			Promedio=1.28571, Min=1, Max=2			Promedio=-, Min=-, Max=-		
1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (1)	1 (-)	1 (-)	1 (1)	1 (2)	1 (1)	1 (2)	1 (2)	1 (1)	1 (2)	1 (1)	1 (2)	1 (1)	1 (-)	1 (-)	
1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)		1 (-)	1 (-)		1 (1)		1 (1)		1 (1)		1 (1)			1 (-)	1 (-)	1 (-)
1 (1)				1 (1)		1 (1)		1 (1)		1 (2)	1 (1)	1 (2)	1 (1)		1 (1)		1 (1)	1 (1)	1 (2)	1 (1)		1 (-)	1 (-)

N = 7, Cubos = 6, Prismas = 1

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (-)1 (-)1 (-)1 (-)1 (-)1 (-)2 (1)	1 (-)1 (-)1 (-)1 (-)1 (-)2 (1)	1 (-)1 (-)1 (2)1 (-)1 (-)2 (1)1 (1)	1 (-)1 (-)1 (2)1 (-)1 (-)2 (1)1 (1)	1 (-)1 (-)1 (2)1 (-)1 (-)2 (1)1 (1)	1 (-)1 (-)1 (1)1 (-)1 (-)1 (1)2 (1)	1 (-)1 (-)1 (1)1 (-)1 (-)2 (1)2 (1)1 (2)	1 (-)1 (-)1 (1)1 (-)1 (-)2 (1)2 (1)1 (1)	1 (-)1 (-)1 (1)1 (-)1 (-)1 (1)1 (2)2 (1)	1 (-)1 (-)1 (1)1 (-)1 (-)1 (1)1 (1)2 (1)1 (1)
Promedio=2, Min=1, Max=3	Promedio=2, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.71429, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2
1 (3)1 (2)1 (3)1 (2)2 (1)1 (2)1 (1)	1 (3)1 (2)1 (3)1 (2)2 (1)1 (2)1 (1)	1 (3)1 (2)1 (1)1 (2)2 (1)1 (1)1 (1)	1 (3)1 (2)1 (1)1 (2)2 (1)1 (1)1 (1)	1 (2)1 (1)1 (2)1 (1)1 (1)1 (1)1 (2)2 (1)	1 (2)1 (1)1 (2)1 (1)1 (1)1 (1)1 (1)2 (1)	1 (2)1 (1)1 (2)1 (1)1 (1)1 (1)2 (1)1 (1)	1 (2)1 (1)1 (2)1 (1)1 (1)2 (1)1 (1)1 (1)	1 (2)1 (1)1 (2)1 (1)1 (1)2 (1)1 (1)1 (2)	1 (2)1 (1)1 (1)1 (1)1 (1)1 (1)2 (1)1 (1)1 (1)
Promedio=2, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.71429, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (2)1 (3)1 (1)2 (1)1 (2)1 (2)1 (2)1 (3)1 (3)1 (1)	1 (2)1 (3)1 (1)2 (1)1 (2)1 (1)1 (1)1 (1)1 (1)	1 (2)1 (3)1 (1)2 (1)1 (2)1 (1)1 (1)1 (1)1 (1)	1 (2)1 (1)1 (1)2 (1)1 (1)1 (1)1 (1)1 (2)1 (1)1 (1)	1 (1)1 (2)1 (1)1 (1)1 (1)1 (1)1 (1)1 (2)2 (1)	1 (1)1 (2)1 (1)1 (1)1 (1)1 (1)1 (1)2 (1)1 (1)	1 (1)1 (2)1 (1)1 (1)1 (1)2 (1)1 (1)1 (1)	1 (-)1 (-)2 (1)1 (-)1 (-)1 (2)1 (1)1 (1)	1 (-)1 (-)2 (1)1 (-)1 (-)1 (3)1 (1)1 (1)	1 (-)1 (-)2 (1)1 (-)1 (-)1 (1)1 (2)1 (1)
Promedio=1.28571, Min=1, Max=2	Promedio=1.85714, Min=1, Max=3	Promedio=2, Min=1, Max=4	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=2.14286, Min=1, Max=3	Promedio=2.14286, Min=1, Max=3	Promedio=2, Min=1, Max=4		
1 (2)1 (1)2 (1)1 (1)1 (1)1 (1)1 (1)1 (1)1 (2)	1 (1)1 (3)2 (1)1 (1)1 (3)1 (2)1 (1)1 (2)1 (1)1 (1)	1 (1)1 (3)2 (1)1 (1)1 (4)1 (3)1 (1)1 (1)1 (1)	1 (-)1 (-)1 (-)1 (-)1 (-)1 (2)1 (2)2 (1)	1 (-)1 (-)1 (3)1 (1)1 (1)2 (1)1 (2)	1 (3)1 (2)1 (2)2 (1)1 (2)1 (2)1 (2)1 (2)1 (3)	1 (2)1 (3)1 (1)2 (1)1 (3)1 (1)1 (2)1 (3)1 (1)	1 (2)1 (3)1 (2)2 (1)1 (4)1 (2)1 (1)1 (1)1 (1)		

N = 7, Cubos = 5, Prismas = 2

Promedio=1.71429, Min=1, Max=3

1 (3)	1 (2)	1 (2)
1 (2)	2 (1)	2 (1)
	1 (1)	

Promedio=1.28571, Min=1, Max=2

1 (2)	1 (1)	1 (2)
1 (1)		2 (1)
1 (1)		2 (1)

Promedio=1.57143, Min=1, Max=3

1 (2)	1 (3)	1 (1)
2 (1)	1 (2)	
1 (1)		2 (1)

Promedio=1.28571, Min=1, Max=2

1 (2)	1 (1)	1 (1)
2 (1)		
1 (2)	1 (1)	2 (1)

Promedio=, Min=, Max=		
1 (-)	1 (-)	2 (1)
1 (-)	1 (-)	2 (1)
	1 (1)	

Promedio=1.14286, Min=1, Max=2

1 (2)	1 (1)	2 (1)
1 (1)		1 (1)
	1 (1)	2 (1)

Promedio=1,14286, Min=1, Max=2

1 (2)	1 (1)	2 (1)
2 (1)		1 (1)
1 (1)		1 (1)

Promedio=1,14286, Min=1, Max=2

1 (1)	1 (2)	2 (1)
	1 (1)	
1 (1)	2 (1)	1 (1)

Promedio=2, Min=1, Max=4		
1 (2)	1 (3)	
2 (1)	1 (4)	1 (2)
1 (1)		2 (1)

Promedio=1.42857, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	1 (2)
1 (1)		1 (1)

Promedio=1.42857, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		1 (1)
1 (2)	2 (1)	1 (2)

Promedio=1.57143, Min=1, Max=3

1 (1)	1 (2)	
	1 (3)	1 (2)
1 (1)	2 (1)	2 (1)

Promedio=1.85714, Min=1, Max=3

1 (1)	1 (2)	
	1 (3)	1 (2)
2 (1)	1 (3)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	1 (2)	2 (1)
1 (1)	2 (1)	1 (2)

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
1 (1)		1 (1)

Promedio=1, Min=1, Max=1

1 (1)	2 (1)	1 (1)
	1 (1)	
1 (1)	2 (1)	1 (1)

Promedio=2.14286, Min=1, Max=5

2 (1)	1 (3)	2 (1)
1 (2)	1 (5)	1 (2)
	1 (1)	

Promedio=2.14286, Min=1, Max=5

2 (1)	1 (2)	
1 (2)	1 (5)	1 (2)
	1 (2)	2 (1)

Promedio=1.71429, Min=1, Max=3

1 (1)	1 (2)	2 (1)
	2 (1)	2 (2)
	1 (2)	1 (3)

Promedio=1.28571, Min=1, Max=2

1 (1)	1 (2)	2 (1)
	2 (1)	
1 (1)	1 (2)	2 (1)

Promedio=1.14286, Min=1, Max=2

1 (1)	1 (2)	2 (1)
	2 (1)	
1 (1)	2 (1)	1 (1)

Promedio=1.28571, Min=1, Max=2

1 (1)	1 (2)	2 (1)
	2 (1)	
2 (1)	1 (2)	1 (1)

Promedio=1, Min=1, Max=1

1 (1)	1 (1)	2 (1)
		1 (1)
1 (1)	2 (1)	2 (1)

Promedio=1, Min=1, Max=1

1 (1)	1 (1)	2 (1)
		1 (1)
2 (1)	1 (1)	2 (1)

Promedio=1, Min=1, Max=1

1 (1)	1 (1)	2 (1)
		2 (1)
1 (1)	1 (1)	2 (1)

Promedio=1.14286, Min=1, Max=2

1 (1)	1 (1)	2 (1)
		2 (1)
1 (1)	2 (1)	1 (2)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	
1 (-)	1 (-)	2 (1)
	2 (1)	2 (2)

Promedio=1.85714, Min=1, Max=3

1 (3)	1 (2)	
1 (2)	2 (1)	1 (2)
	2 (2)	2 (1)

Promedio=2.28571, Min=1, Max=4

1 (4)	1 (3)	
1 (3)	2 (2)	2 (1)
	2 (1)	1 (2)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	1 (1)
2 (2)	2 (1)	

Promedio=2, Min=1, Max=4

1 (2)	1 (3)	
2 (1)	1 (4)	1 (2)
2 (1)		2 (1)

Promedio=2, Min=1, Max=4

1 (2)	1 (3)	
2 (1)	1 (4)	1 (2)
	2 (1)	2 (1)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
1 (1)		2 (1)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
2 (1)	1 (2)	

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
2 (1)		1 (1)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
	1 (2)	2 (1)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (3)	2 (1)
	2 (1)	1 (2)

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (2)	
1 (2)	2 (1)	2 (1)

Promedio=1.85714, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (2)	
2 (1)	1 (3)	2 (1)

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	1 (2)	
2 (2)	2 (1)	1 (1)

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	2 (2)	1 (1)
1 (2)	2 (1)	

Promedio=1.42857, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	1 (2)
1 (1)		2 (1)

Promedio=1.71429, Min=1, Max=3

1 (3)	1 (2)	
2 (2)	2 (1)	1 (1)
2 (1)	1 (2)	

Promedio=1.71429, Min=1, Max=3

1 (3)	1 (2)	
2 (2)	2 (1)	1 (2)
2 (1)		1 (1)

Promedio=1.57143, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	1 (2)
	1 (2)	2 (1)

Promedio=2, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	2 (2)	1 (3)
	2 (1)	1 (2)

Promedio=1.57143, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	2 (1)
1 (2)	1 (2)	

Promedio=1.28571, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	2 (1)
1 (1)		1 (1)

Promedio=1.57143, Min=1, Max=2

1 (2)	1 (2)	
2 (1)	2 (1)	2 (1)
	1 (2)	1 (2)

Promedio=1.71429, Min=1, Max=3

1 (2)	1 (3)	
2 (1)	2 (2)	
1 (2)	2 (1)	1 (1)

Promedio=1.28571, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		1 (1)
1 (2)	2 (1)	2 (1)

Promedio=1.14286, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		1 (1)
2 (1)	1 (1)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		1 (1)
2 (2)	2 (1)	1 (2)

Promedio=1.42857, Min=1, Max=2

1 (2)	1 (1)	
2 (1)		2 (1)
1 (2)	2 (1)	1 (2)

Promedio=1.57143, Min=1, Max=3

1 (1)	1 (2)	
	1 (3)	1 (2)
2 (1)	2 (1)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	1 (2)	2 (1)
1 (1)	2 (1)	2 (2)

Promedio=1.57143, Min=1, Max=3

1 (1)	1 (2)	
	1 (2)	2 (1)
2 (1)	1 (3)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	1 (2)	2 (1)
2 (1)	2 (1)	1 (2)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	2 (1)	1 (2)
1 (1)	2 (2)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	2 (1)	1 (2)
2 (1)	1 (2)	2 (1)

Promedio=1.42857, Min=1, Max=2

1 (1)	1 (2)	
	2 (2)	2 (1)
1 (1)	2 (1)	1 (2)

Promedio=1.42857, Min=1, Max=2

1 (2)	2 (1)	1 (2)
2 (1)	1 (2)	2 (1)
1 (1)		

Promedio=1.57143, Min=1, Max=3

1 (2)	2 (1)	1 (2)
2 (1)	1 (3)	2 (1)
	1 (1)	

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
1 (1)		2 (1)

Promedio=1.42857, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
2 (1)	1 (2)	

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
2 (1)		1 (1)

Promedio=1.42857, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
	1 (2)	2 (1)

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	1 (2)	
	2 (1)	1 (1)

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (1)
2 (1)	2 (2)	
1 (1)		1 (1)

Promedio=1.28571, Min=1, Max=2

1 (2)	2 (1)	1 (2)
2 (1)		2 (1)
1 (1)		1 (1)

Promedio=1, Min=1, Max=1

1 (1)	2 (1)	1 (1)
	1 (1)	
1 (1)	2 (1)	2 (1)

Promedio=1.14286, Min=1, Max=2

1 (1)	2 (1)	1 (1)
	1 (1)	
2 (1)	1 (2)	2 (1)

Promedio=1, Min=1, Max=1

1 (1)	2 (1)	1 (1)
	2 (1)	
1 (1)	2 (1)	1 (1)

Promedio=1.57143, Min=1, Max=3

1 (2)	2 (1)	2 (1)
2 (1)	1 (3)	1 (2)
	1 (1)	

Promedio=1.42857, Min=1, Max=3

1 (1)	2 (1)	2 (1)
	1 (3)	1 (2)
1 (1)	2 (1)	

Promedio=1.42857, Min=1, Max=3

1 (1)	2 (1)	2 (1)
	1 (2)	1 (3)
1 (1)		2 (1)

Promedio=1.57143, Min=1, Max=3

1 (1)	2 (1)	2 (1)
	1 (3)	1 (2)
2 (1)	1 (2)	

Promedio=1.85714, Min=1, Max=4

1 (1)	2 (1)	2 (1)
	1 (4)	1 (3)
	1 (2)	2 (1)

Promedio=1.28571, Min=1, Max=2

1 (1)	2 (1)	2 (2)
	1 (2)	2 (1)
1 (1)		1 (1)

Promedio=1.85714, Min=1, Max=4

1 (2)	2 (1)	
2 (1)	1 (4)	1 (2)
	1 (2)	2 (1)

Promedio=1.71429, Min=1, Max=3

1 (1)	2 (1)	
	1 (3)	1 (2)
2 (1)	1 (3)	2 (1)

Promedio=2, Min=1, Max=4

1 (1)		2 (1)
	1 (4)	1 (3)
2 (1)	1 (3)	2 (1)

Promedio=2.14286, Min=1, Max=4

2 (1)	1 (3)	2 (1)
1 (3)	1 (4)	1 (2)
2 (1)		

Promedio=2.14286, Min=1, Max=5

2 (1)	1 (3)	2 (1)
1 (2)	1 (5)	1 (2)
	2 (1)	

Promedio=1.85714, Min=1, Max=4

2 (1)	1 (3)	2 (1)
1 (2)	1 (4)	2 (1)
	1 (1)	

Promedio=1.85714, Min=1, Max=3

2 (1)	1 (3)	2 (1)
1 (2)	1 (3)	
	1 (2)	2 (1)

Promedio=1.42857, Min=1, Max=2

2 (1)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
	1 (1)	

Promedio=1, Min=1, Max=1

2 (1)	1 (1)	2 (1)
1 (1)		1 (1)
2 (1)	1 (1)	

Promedio=1.85714, Min=1, Max=4

2 (1)	1 (2)	
1 (2)	1 (4)	1 (2)
	2 (1)	2 (1)

Promedio=1.57143, Min=1, Max=2

2 (1)	1 (2)	
1 (2)	2 (1)	1 (2)
	1 (2)	2 (1)

Promedio=1.57143, Min=1, Max=3

2 (1)	1 (2)	
2 (1)	1 (3)	1 (1)
2 (1)	1 (2)	

Promedio=1.28571, Min=1, Max=2	Promedio=1.57143, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2
1 (2)2 (1)1 (1)	1 (2)2 (1)1 (1)	1 (2)2 (1)1 (1)	1 (2)2 (1)1 (1)	1 (2)2 (1)1 (1)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (1)	1 (2)2 (1)1 (1)
2 (1)2 (2)	2 (2)2 (2)	2 (2)2 (2)	2 (1)2 (2)	2 (1)2 (2)	2 (1)2 (1)2 (1)	2 (1)2 (1)2 (1)	2 (1)2 (1)2 (1)	2 (1)2 (1)2 (1)	2 (1)2 (1)2 (1)
1 (1)2 (1)	2 (1)1 (2)	2 (1)1 (1)	1 (2)2 (1)	2 (1)2 (1)1 (1)	1 (2)2 (1)2 (1)	1 (1)2 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)	2 (2)2 (1)1 (1)

Promedio=1, Min=1, Max=1	Promedio=1.14286, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2
1 (1)2 (1)1 (1)	1 (1)2 (1)1 (1)	1 (1)2 (1)1 (1)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (2)	1 (2)2 (1)2 (2)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (1)
1 (1)	2 (1)	2 (1)	2 (1)1 (2)1 (2)	2 (1)1 (3)1 (2)	2 (1)1 (2)1 (3)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)	2 (1)1 (2)
2 (1)2 (1)2 (1)	1 (1)2 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	1 (1)2 (1)	1 (1)1 (1)	2 (1)1 (1)	1 (2)1 (2)2 (1)

Promedio=1.28571, Min=1, Max=2	Promedio=1.57143, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.42857, Min=1, Max=3	Promedio=1.42857, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2
1 (2)2 (1)2 (1)	1 (2)2 (2)2 (1)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (1)2 (1)2 (2)	1 (1)2 (1)2 (2)	1 (1)2 (1)2 (2)
2 (1)1 (2)	2 (1)2 (2)1 (2)	2 (1)1 (1)	2 (1)1 (1)	1 (3)1 (2)	1 (2)1 (3)	1 (3)1 (3)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)
2 (1)1 (1)	1 (1)	2 (1)1 (1)	1 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	2 (1)1 (2)

Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.14286, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=-, Min=-, Max=-
1 (1)2 (1)2 (2)	1 (1)2 (1)2 (2)	1 (1)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (1)2 (2)2 (1)	1 (1)2 (2)2 (1)	1 (1)2 (2)2 (1)	1 (1)2 (2)2 (1)	1 (1)2 (-)2 (-)
1 (2)2 (1)	1 (2)2 (1)	1 (1)	1 (1)	1 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (-)2 (-)
2 (1)1 (1)	1 (2)2 (1)	1 (1)2 (1)2 (1)	2 (1)1 (2)2 (1)	2 (1)2 (1)1 (1)	1 (1)2 (1)	1 (1)2 (1)	2 (1)1 (2)	1 (2)2 (1)	1 (1)1 (1)

Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=2	Promedio=1.42857, Min=1, Max=3	Promedio=1.42857, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2
1 (1)2 (1)2 (1)	1 (1)2 (1)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (2)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)	1 (1)2 (1)
1 (1)	1 (1)	2 (1)1 (3)1 (2)	2 (1)1 (3)2 (1)	2 (1)2 (2)1 (2)	1 (3)1 (2)	1 (2)2 (1)	2 (1)1 (2)	1 (2)1 (3)	2 (1)1 (2)
1 (1)2 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)2 (1)2 (1)	2 (1)1 (2)	1 (2)2 (1)	2 (1)2 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)2 (1)2 (1)	2 (1)1 (2)2 (1)

Promedio=2, Min=1, Max=4	Promedio=1.85714, Min=1, Max=4	Promedio=1.85714, Min=1, Max=4	Promedio=2, Min=1, Max=4	Promedio=1.71429, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1, Min=1, Max=1
2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (1)2 (1)
1 (3)1 (4)2 (1)	1 (2)1 (4)2 (1)	1 (2)1 (4)2 (1)	1 (3)1 (4)	1 (2)1 (3)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)2 (2)	1 (2)2 (1)	1 (1)1 (1)
2 (1)	2 (1)	2 (1)	2 (1)2 (1)	2 (1)2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	1 (1)2 (1)	1 (2)2 (1)	2 (1)2 (1)

Promedio=1, Min=1, Max=1	Promedio=1, Min=1, Max=1	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=1.85714, Min=1, Max=4	Promedio=1.57143, Min=1, Max=2	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3
2 (1)1 (1)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (2)	2 (1)1 (2)
1 (1)1 (1)	1 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)	2 (1)1 (2)	1 (1)1 (1)	1 (2)1 (4)2 (1)	1 (2)2 (1)1 (2)	2 (1)1 (3)1 (1)	2 (1)1 (3)1 (2)
2 (1)2 (1)	1 (1)2 (1)	1 (1)	2 (1)1 (2)	1 (2)2 (1)	2 (1)1 (2)2 (1)	2 (1)2 (1)2 (2)	2 (2)2 (1)	2 (2)2 (1)	2 (1)2 (1)

Promedio=1.71429, Min=1, Max=4	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2
2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)
2 (1)1 (4)1 (2)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (2)2 (1)1 (1)
2 (1)2 (1)	2 (1)1 (2)	1 (2)2 (1)	2 (1)1 (2)

N = 7, Cubos = 2, Prismas = 5

Promedio=1.71429, Min=1, Max=3	Promedio=1.71429, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=1.57143, Min=1, Max=3	Promedio=1.71429, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2
1 (3) 1 (2) 2 (1)	1 (2) 1 (3) 2 (1)	1 (2) 1 (2) 2 (1)	1 (-) 1 (-) 2 (1)	1 (3) 1 (2) 2 (1)	1 (2) 1 (3) 2 (1)	1 (2) 1 (1) 2 (1)	1 (2) 1 (1) 2 (1)	1 (2) 1 (1) 2 (1)	1 (2) 1 (1) 2 (1)
2 (2) 2 (1) 2 (2)	2 (1) 2 (2) 2 (2)	2 (1) 2 (1) 2 (2)	2 (-) 2 (-)	2 (2) 2 (1)	2 (1) 2 (2)	2 (1)	2 (1)	2 (1)	2 (1)
2 (1)			2 (-) 2 (-)	2 (1)	2 (2) 2 (1)	2 (2) 2 (1)	2 (2) 2 (1)	2 (1)	2 (2) 2 (1) 2 (1)
Promedio=1.85714, Min=1, Max=3	Promedio=1.28571, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=1.71429, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.42857, Min=1, Max=2
1 (1) 1 (3) 2 (1)	1 (1) 1 (2) 2 (1)	1 (1) 1 (3) 2 (1)	1 (1) 1 (2) 2 (1)	1 (1) 1 (1) 2 (1)	1 (-) 1 (-)	1 (3) 1 (2)	1 (2) 1 (3)	1 (-) 1 (-)	1 (2) 1 (1)
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Promedio=-, Min=-, Max=-	Promedio=1.57143, Min=1, Max=2	Promedio=1.57143, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2
1 (1) 1 (2)	1 (2) 2 (1) 1 (2)	1 (2) 2 (1) 1 (2)	1 (2) 2 (1) 1 (1)	1 (2) 2 (1) 1 (1)	1 (2) 2 (1) 1 (1)	1 (2) 2 (1) 1 (2)	1 (2) 2 (1) 1 (2)	1 (2) 2 (1) 1 (1)	1 (1) 2 (1) 1 (1)
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Promedio=1.42857, Min=1, Max=2	Promedio=1.57143, Min=1, Max=3	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=2, Min=1, Max=3	Promedio=1.57143, Min=1, Max=2	Promedio=1.71429, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (2) 2 (1) 2 (2)	1 (2) 2 (1) 2 (2)	1 (2) 2 (1) 2 (2)	1 (2) 2 (1) 2 (1)	1 (2) 2 (1) 2 (1)	1 (3) 2 (2) 2 (1)	1 (2) 2 (2) 2 (1)	1 (2) 2 (2) 2 (1)	1 (2) 2 (-) 2 (-)	1 (2) 2 (-) 2 (-)
2 (1) 1 (2) 2 (1)	2 (1) 1 (3) 2 (1)	2 (1) 1 (2) 2 (1)	2 (1) 1 (2)	2 (1) 1 (2)	2 (2) 2 (3) 1 (2)	2 (1) 2 (2) 1 (2)	2 (1) 2 (2) 1 (3)	2 (1) 2 (-) 2 (-)	2 (1) 2 (-) 2 (-)
2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	1 (1)	1 (1)
Promedio=1.85714, Min=1, Max=3	Promedio=1.57143, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2
1 (3) 2 (2) 2 (1)	1 (2) 2 (2) 2 (1)	1 (2) 2 (2) 2 (1)	1 (2) 2 (1) 2 (1)	1 (2) 2 (1) 2 (1)	1 (2) 2 (1) 2 (1)	1 (2) 2 (1) 2 (2)	1 (2) 2 (1) 2 (2)	1 (2) 2 (1) 2 (2)	1 (1) 2 (1) 2 (2)
2 (2) 2 (3)	2 (1) 2 (2)	2 (1) 2 (2)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	2 (1)	
2 (1)	1 (2) 2 (1)	2 (1) 1 (1)	2 (2) 2 (1)	2 (1)	2 (1) 2 (1)	2 (1)	1 (1) 2 (1)	2 (1) 1 (2)	2 (1) 2 (1)
Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.42857, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.42857, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (1) 2 (1) 2 (2)	1 (1) 2 (1) 2 (2)	1 (1) 2 (1) 2 (1)	1 (1) 2 (2) 2 (1)	1 (1) 2 (2) 2 (1)	1 (1) 2 (2) 2 (1)	1 (1) 2 (-) 2 (-)	1 (1) 2 (-) 2 (-)	1 (1) 2 (-) 2 (-)	1 (1) 2 (-) 2 (-)
1 (2) 2 (1)	1 (2) 2 (1)	1 (1)	2 (1) 1 (2)	2 (1) 1 (2)	2 (1) 1 (2)	2 (-) 2 (-)	2 (-) 2 (-)	2 (-) 2 (-)	2 (-) 2 (-)
2 (1) 2 (1)	2 (1) 2 (2)	2 (1) 2 (1) 2 (1)	2 (1) 2 (2)	2 (1) 2 (2)	2 (2) 2 (1)	1 (1) 2 (1)	1 (1) 2 (1)	2 (1) 1 (2)	2 (1) 1 (1)
Promedio=-, Min=-, Max=-	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1.28571, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.28571, Min=1, Max=2	Promedio=1.14286, Min=1, Max=2	Promedio=1.57143, Min=1, Max=3	Promedio=1.57143, Min=1, Max=2	Promedio=1.57143, Min

Promedio=-, Min=-, Max=-		
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2 (-)	2 (-)	

Promedio=1.42857, Min=1, Max=2		
2 (1)	1 (2)	
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2 (1)		2 (1)

Promedio=1.85714, Min=1, Max=3		
2 (1)	1 (2)	
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Promedio=1.42857, Min=1, Max=2		
2 (1)	1 (2)	
2 (2)	2 (1)	2 (1)
2 (1)	1 (2)	

Promedio=1.57143, Min=1, Max=2		
2 (1)	1 (2)	
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	1 (2)	2 (1)

Promedio=1.14286, Min=1, Max=2		
2 (1)	1 (1)	
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Promedio=1.42857, Min=1, Max=2		
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Promedio=1.57143, Min=1, Max=3		
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N = 7, Cubos = 1, Prismas = 6

<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (3)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (2)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (1)</td><td></td><td></td></tr></table>	1 (3)	2 (-)	2 (-)	2 (2)	2 (-)	2 (-)	2 (1)			<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (2)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (1)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td>2 (1)</td><td></td></tr></table>	1 (2)	2 (-)	2 (-)	2 (1)	2 (-)	2 (-)		2 (1)		<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (2)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (1)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td></td><td>2 (1)</td></tr></table>	1 (2)	2 (-)	2 (-)	2 (1)	2 (-)	2 (-)			2 (1)	<div>Promedio=1.85714, Min=1, Max=3</div> <table><tr><td>1 (3)</td><td>2 (2)</td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (3)</td><td></td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	1 (3)	2 (2)	2 (1)	2 (2)	2 (3)		2 (1)		2 (1)	<div>Promedio=1.57143, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>2 (2)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td>2 (2)</td><td></td></tr><tr><td></td><td>2 (2)</td><td>2 (1)</td></tr></table>	1 (2)	2 (2)	2 (1)	2 (1)	2 (2)			2 (2)	2 (1)	<div>Promedio=1.42857, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td></td></tr></table>	1 (2)	2 (1)	2 (2)	2 (1)		2 (1)	2 (2)	2 (1)		<div>Promedio=1.28571, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	1 (2)	2 (1)	2 (2)	2 (1)		2 (1)	2 (1)		2 (1)	<div>Promedio=1.42857, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td></td><td>2 (1)</td><td>2 (2)</td></tr></table>	1 (2)	2 (1)	2 (2)	2 (1)		2 (1)		2 (1)	2 (2)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (1)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (1)</td><td>2 (2)</td><td></td></tr></table>	1 (1)	2 (-)	2 (-)		2 (-)	2 (-)	2 (1)	2 (2)		<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (1)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td>2 (-)</td><td>2 (-)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	1 (1)	2 (-)	2 (-)		2 (-)	2 (-)	2 (1)		2 (1)
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<div>Promedio=1.85714, Min=1, Max=3</div> <table><tr><td>2 (1)</td><td>1 (3)</td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (3)</td><td></td></tr><tr><td></td><td>2 (2)</td><td>2 (1)</td></tr></table>	2 (1)	1 (3)	2 (1)	2 (2)	2 (3)			2 (2)	2 (1)	<div>Promedio=1.14286, Min=1, Max=2</div> <table><tr><td>2 (1)</td><td>1 (1)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td></td></tr></table>	2 (1)	1 (1)	2 (1)	2 (1)		2 (1)	2 (2)	2 (1)		<div>Promedio=1, Min=1, Max=1</div> <table><tr><td>2 (1)</td><td>1 (1)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	2 (1)	1 (1)	2 (1)	2 (1)		2 (1)	2 (1)		2 (1)	<div>Promedio=1.14286, Min=1, Max=2</div> <table><tr><td>2 (1)</td><td>1 (1)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td></td><td></td></tr><tr><td>2 (2)</td><td>2 (1)</td><td>2 (1)</td></tr></table>	2 (1)	1 (1)	2 (1)	2 (1)			2 (2)	2 (1)	2 (1)	<div>Promedio=1.28571, Min=1, Max=2</div> <table><tr><td>2 (1)</td><td>1 (2)</td><td>2 (1)</td></tr><tr><td></td><td>2 (1)</td><td></td></tr><tr><td>2 (1)</td><td>2 (2)</td><td>2 (1)</td></tr></table>	2 (1)	1 (2)	2 (1)		2 (1)		2 (1)	2 (2)	2 (1)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>2 (1)</td><td>1 (2)</td><td></td></tr><tr><td>2 (-)</td><td>2 (-)</td><td>2 (1)</td></tr><tr><td>2 (-)</td><td>2 (-)</td><td></td></tr></table>	2 (1)	1 (2)		2 (-)	2 (-)	2 (1)	2 (-)	2 (-)		<div>Promedio=1.42857, Min=1, Max=2</div> <table><tr><td>2 (1)</td><td>1 (2)</td><td></td></tr><tr><td>2 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	2 (1)	1 (2)		2 (2)	2 (1)	2 (2)	2 (1)		2 (1)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>2 (1)</td><td>1 (2)</td><td></td></tr><tr><td>2 (2)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td>2 (-)</td><td>2 (-)</td></tr></table>	2 (1)	1 (2)		2 (2)	2 (-)	2 (-)		2 (-)	2 (-)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>2 (1)</td><td>1 (2)</td><td></td></tr><tr><td>2 (-)</td><td>2 (-)</td><td></td></tr><tr><td>2 (-)</td><td>2 (-)</td><td>2 (1)</td></tr></table>	2 (1)	1 (2)		2 (-)	2 (-)		2 (-)	2 (-)	2 (1)	<div>Promedio=1.28571, Min=1, Max=2</div> <table><tr><td>2 (1)</td><td>1 (1)</td><td></td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td>2 (2)</td></tr></table>	2 (1)	1 (1)		2 (1)		2 (1)	2 (2)	2 (1)	2 (2)
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N = 7, Cubos = 0, Prismas = 7

Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-1.42857, Min=1, Max=2			Promedio=1.28571, Min=1, Max=2			Promedio=1.28571, Min=1, Max=2			Promedio=-, Min=-, Max=-		
2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (1)	2 (-)	2 (-)	2 (1)	2 (2)	2 (1)	2 (2)	2 (2)	2 (1)	2 (2)	2 (1)	2 (2)	2 (1)	2 (-)	2 (-)	
2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)		2 (-)	2 (-)		2 (1)		2 (1)	2 (1)			2 (1)			2 (-)	2 (-)	2 (-)
2 (1)				2 (1)		2 (1)		2 (1)		2 (2)	2 (1)	2 (2)	2 (1)		2 (1)		2 (1)	2 (1)	2 (2)	2 (1)		2 (-)	2 (-)

N = 8, Cubos = 8, Prismas = 0

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)
1 (1)		1 (1)

Promedio=1.5, Min=1, Max=2

1 (2)	1 (1)	1 (2)
1 (1)		1 (1)
1 (2)	1 (1)	1 (2)

N = 8, Cubos = 7, Prismas = 1

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=2.25, Min=1, Max=3	Promedio=1.875, Min=1, Max=3	Promedio=1.375, Min=1, Max=2	Promedio=1.5, Min=1, Max=2
1 (-)1 (-)1 (-)	1 (-)1 (-)1 (-)	1 (-)1 (-)1 (-)	1 (-)1 (-)1 (2)	1 (-)1 (-)1 (2)	1 (-)1 (-)1 (1)	1 (3)1 (2)1 (3)	1 (3)1 (2)1 (3)	1 (2)1 (1)1 (2)	1 (2)1 (1)1 (2)
1 (-)1 (-)1 (-)	1 (-)1 (-)1 (-)	1 (-)1 (-)1 (-)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (1)	1 (1)
1 (2)2 (1)	1 (1)2 (1)	2 (1)1 (2)	1 (1)1 (1)	2 (1)1 (3)1 (2)	2 (1)1 (3)1 (1)	1 (3)1 (2)	1 (1)1 (1)	1 (2)1 (1)2 (1)	1 (2)2 (1)1 (2)

Promedio=1.875, Min=1, Max=3	Promedio=-, Min=-, Max=-
1 (2)1 (3)1 (1)	1 (-)1 (-)2 (1)
2 (1)1 (2)	1 (-)1 (-)1 (-)
1 (2)1 (3)1 (1)	1 (-)1 (-)1 (-)

N = 8, Cubos = 6, Prismas = 2

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)
1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)
2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)	2 (1)2 (1)
Promedio=2, Min=1, Max=3	Promedio=1.875, Min=1, Max=3	Promedio=2, Min=1, Max=3	Promedio=1.625, Min=1, Max=3	Promedio=1.875, Min=1, Max=3	Promedio=1.625, Min=1, Max=3	Promedio=1.375, Min=1, Max=2	Promedio=1.25, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.375, Min=1, Max=2
1 (3)1 (2)1 (3)	1 (3)1 (2)1 (3)	1 (3)1 (2)1 (3)	1 (3)1 (2)1 (2)	1 (3)1 (2)1 (2)	1 (3)1 (2)1 (1)	1 (2)1 (1)1 (2)	1 (2)1 (1)1 (2)	1 (2)1 (1)1 (2)	1 (2)1 (1)1 (2)
1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)2 (1)	1 (2)2 (1)2 (1)	1 (2)2 (1)	1 (1)	1 (1)	1 (1)2 (1)	1 (1)
1 (2)2 (1)	1 (1)2 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)1 (1)	1 (2)2 (1)2 (1)	2 (1)1 (1)2 (1)	1 (2)2 (1)1 (2)	2 (1)1 (1)1 (2)
Promedio=2.25, Min=1, Max=4	Promedio=1.875, Min=1, Max=4	Promedio=1.875, Min=1, Max=3	Promedio=1.625, Min=1, Max=3	Promedio=1.75, Min=1, Max=3	Promedio=1.5, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-
1 (2)1 (4)1 (2)	1 (2)1 (4)1 (2)	1 (2)1 (3)1 (1)	1 (2)1 (3)1 (1)	1 (2)1 (3)1 (1)	1 (2)1 (2)1 (1)	1 (2)1 (1)1 (2)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)
2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	2 (1)2 (1)	2 (1)2 (1)	1 (-)1 (-)1 (2)	1 (-)1 (-)1 (3)	1 (-)1 (-)1 (3)
1 (2)1 (3)	1 (1)1 (1)	1 (2)1 (3)2 (1)	1 (2)2 (1)1 (1)	2 (1)1 (3)1 (1)	1 (2)1 (2)1 (1)	1 (2)1 (1)1 (2)	2 (1)1 (2)	2 (1)1 (2)	1 (2)2 (1)
Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=2, Min=1, Max=3	Promedio=1.25, Min=1, Max=2	Promedio=2.375, Min=1, Max=4	Promedio=2.25, Min=1, Max=5	Promedio=2.125, Min=1, Max=4	Promedio=2.375, Min=1, Max=5		
1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (3)1 (2)2 (1)	1 (2)1 (1)2 (1)	1 (2)1 (4)2 (1)	1 (2)1 (4)2 (1)	1 (1)1 (3)2 (1)	1 (2)1 (3)		
1 (-)1 (-)1 (4)	1 (-)1 (-)2 (1)	1 (2)2 (1)1 (2)	1 (1)1 (1)1 (1)	2 (1)1 (4)1 (2)	2 (1)1 (5)1 (3)	1 (4)1 (3)	2 (1)1 (5)1 (3)		
2 (1)1 (2)	1 (3)1 (2)	1 (2)1 (3)	2 (1)1 (1)1 (2)	1 (2)1 (3)	1 (1)1 (1)	1 (1)1 (3)2 (1)	1 (2)2 (1)1 (2)		

N = 8, Cubos = 5, Prismas = 3

Promedio=1.625, Min=1, Max=3

1 (3)	1 (2)	1 (2)
1 (2)	2 (1)	2 (1)
2 (1)		1 (1)

Promedio=1.875, Min=1, Max=4		
1 (2)	1 (4)	1 (2)
2 (1)	1 (3)	2 (1)
1 (1)		2 (1)

Promedio=1.375, Min=1, Max=2

1 (2)	1 (1)	1 (2)
2 (1)		2 (1)
1 (2)	1 (1)	2 (1)

Promedio=1.75, Min=1, Max=3

1 (3)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
	1 (2)	2 (1)

Promedio=2.625, Min=1, Max=6		
1 (2)	1 (4)	2 (1)
2 (1)	1 (6)	1 (4)
	2 (1)	1 (2)

Promedio=1.375, Min=1, Max=2

1 (2)	1 (1)	2 (1)
2 (1)		1 (1)
1 (2)	2 (1)	1 (2)

Promedio=2, Min=1, Max=3		
1 (2)	1 (3)	
2 (1)	2 (2)	1 (3)
1 (2)	2 (1)	1 (2)

Promedio=2.375, Min=1, Max=6		
2 (1)	1 (3)	2 (1)
1 (3)	1 (6)	1 (2)
2 (1)	1 (2)	

N = 8, Cubos = 4, Prismas = 4

The figure displays a 10x10 grid of 100 small 3x3 matrices. Each matrix is labeled with its 'Promedio' (average), 'Min' (minimum), and 'Max' (maximum) values. The matrices contain numbers from 1 to 5, with some cells being empty. The colors of the matrices vary, ranging from red to green, likely representing different ranges of values or averages.

Each small matrix is a 3x3 grid. The labels above each matrix are as follows (row by row):

- Row 1: Promedio=2.25, Min=1, Max=4; Promedio=1.875, Min=1, Max=3; Promedio=-, Min=-, Max=-; Promedio=1.625, Min=1, Max=3; Promedio=1.375, Min=1, Max=2; Promedio=2, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.625, Min=1, Max=3; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3.
- Row 2: Promedio=1.75, Min=1, Max=3; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3; Promedio=-, Min=-, Max=-; Promedio=1.5, Min=1, Max=2; Promedio=1.25, Min=1, Max=2; Promedio=-, Min=-, Max=-; Promedio=-, Min=-, Max=-; Promedio=-, Min=-, Max=-; Promedio=1.75, Min=1, Max=3.
- Row 3: Promedio=1.625, Min=1, Max=3; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3; Promedio=1.75, Min=1, Max=3; Promedio=2.25, Min=1, Max=4; Promedio=1.125, Min=1, Max=2; Promedio=1.25, Min=1, Max=2; Promedio=2.125, Min=1, Max=4; Promedio=2.25, Min=1, Max=5; Promedio=2.25, Min=1, Max=5.
- Row 4: Promedio=1.875, Min=1, Max=4; Promedio=1.75, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.75, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.625, Min=1, Max=3; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3; Promedio=1.75, Min=1, Max=3.
- Row 5: Promedio=1.375, Min=1, Max=2; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3; Promedio=1.5, Min=1, Max=2; Promedio=1.875, Min=1, Max=3; Promedio=1.625, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.75, Min=1, Max=3; Promedio=1.5, Min=1, Max=2; Promedio=1.625, Min=1, Max=3.
- Row 6: Promedio=1.625, Min=1, Max=3; Promedio=1.25, Min=1, Max=2; Promedio=1.125, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.25, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.25, Min=1, Max=2; Promedio=1.875, Min=1, Max=4; Promedio=1.5, Min=1, Max=3; Promedio=1.625, Min=1, Max=3.
- Row 7: Promedio=1.5, Min=1, Max=3; Promedio=1.375, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.625, Min=1, Max=3; Promedio=2, Min=1, Max=4; Promedio=1.875, Min=1, Max=3; Promedio=1.875, Min=1, Max=3; Promedio=1.875, Min=1, Max=3; Promedio=1.875, Min=1, Max=3.
- Row 8: Promedio=1.75, Min=1, Max=3; Promedio=-, Min=-, Max=-; Promedio=1.75, Min=1, Max=3; Promedio=1.625, Min=1, Max=3; Promedio=1.375, Min=1, Max=2; Promedio=1.625, Min=1, Max=3; Promedio=1.5, Min=1, Max=3; Promedio=1.375, Min=1, Max=2; Promedio=1.375, Min=1, Max=2; Promedio=1.5, Min=1, Max=2.
- Row 9: Promedio=1.75, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.5, Min=1, Max=3; Promedio=1.875, Min=1, Max=4; Promedio=2.125, Min=1, Max=5; Promedio=2.125, Min=1, Max=4; Promedio=1.875, Min=1, Max=4; Promedio=1.5, Min=1, Max=2; Promedio=1, Min=1, Max=1.

N = 8, Cubos = 3, Prismas = 5

<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (-)</td><td>1 (-)</td><td>1 (2)</td></tr><tr><td>2 (-)</td><td>2 (-)</td><td>2 (1)</td></tr><tr><td>2 (-)</td><td>2 (-)</td><td></td></tr></table>	1 (-)	1 (-)	1 (2)	2 (-)	2 (-)	2 (1)	2 (-)	2 (-)		<div>Promedio=1.875, Min=1, Max=3</div> <table><tr><td>1 (3)</td><td>1 (2)</td><td>1 (3)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	1 (3)	1 (2)	1 (3)	2 (2)	2 (1)	2 (2)	2 (1)		2 (1)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (-)</td><td>1 (-)</td><td>1 (1)</td></tr><tr><td>2 (-)</td><td>2 (-)</td><td></td></tr><tr><td>2 (-)</td><td>2 (-)</td><td>2 (1)</td></tr></table>	1 (-)	1 (-)	1 (1)	2 (-)	2 (-)		2 (-)	2 (-)	2 (1)	<div>Promedio=1.5, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>1 (1)</td><td>1 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td>2 (2)</td></tr></table>	1 (2)	1 (1)	1 (2)	2 (1)		2 (1)	2 (2)	2 (1)	2 (2)	<div>Promedio=2.75, Min=1, Max=5</div> <table><tr><td>1 (5)</td><td>1 (4)</td><td>2 (1)</td></tr><tr><td>1 (4)</td><td>2 (3)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td>2 (2)</td><td></td></tr></table>	1 (5)	1 (4)	2 (1)	1 (4)	2 (3)	2 (2)	2 (1)	2 (2)		<div>Promedio=1.625, Min=1, Max=3</div> <table><tr><td>1 (3)</td><td>1 (2)</td><td>2 (1)</td></tr><tr><td>1 (2)</td><td>2 (1)</td><td>2 (2)</td></tr><tr><td>2 (1)</td><td></td><td>2 (1)</td></tr></table>	1 (3)	1 (2)	2 (1)	1 (2)	2 (1)	2 (2)	2 (1)		2 (1)	<div>Promedio=-, Min=-, Max=-</div> <table><tr><td>1 (-)</td><td>1 (-)</td><td>2 (1)</td></tr><tr><td>1 (-)</td><td>2 (-)</td><td>2 (-)</td></tr><tr><td></td><td>2 (-)</td><td>2 (-)</td></tr></table>	1 (-)	1 (-)	2 (1)	1 (-)	2 (-)	2 (-)		2 (-)	2 (-)	<div>Promedio=1.25, Min=1, Max=2</div> <table><tr><td>1 (2)</td><td>1 (1)</td><td>2 (1)</td></tr><tr><td>1 (1)</td><td></td><td>2 (1)</td></tr><tr><td>2 (1)</td><td>2 (1)</td><td>2 (2)</td></tr></table>	1 (2)	1 (1)	2 (1)	1 (1)		2 (1)	2 (1)	2 (1)	2 (2)	<div>Promedio=1.875, Min=1, Max=4</div> <table><tr><td>1 (2)</td><td>1 (4)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td>1 (3)</td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td></td></tr></table>	1 (2)	1 (4)	2 (1)	2 (1)	1 (3)	2 (1)	2 (2)	2 (1)		<div>Promedio=1.75, Min=1, Max=4</div> <table><tr><td>1 (2)</td><td>1 (4)</td><td>2 (1)</td></tr><tr><td>2 (1)</td><td>1 (3)</td><td>2 (1)</td></tr><tr><td>2 (2)</td><td>2 (1)</td><td></td></tr></table>	1 (2)	1 (4)	2 (1)	2 (1)	1 (3)	2 (1)	2 (2)	2 (1)	
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Promedio=1.25, Min=1, Max=2	Promedio=1.5, Min=1, Max=2	Promedio=1.375, Min=1, Max=2	Promedio=1.375, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=2, Min=1, Max=3	Promedio=1.375, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=1.125, Min=1, Max=2																																																																																										
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Promedio=1.625, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=3	Promedio=1.5, Min=1, Max=2	Promedio=1.375, Min=1, Max=2	Promedio=1, Min=1, Max=1	Promedio=1.625, Min=1, Max=3	Promedio=-, Min=-, Max=-																																																																																												
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N = 8, Cubos = 1, Prismas = 7

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.5, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.375, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=1.25, Min=1, Max=2	Promedio=-, Min=-, Max=-
1 (-)2 (-)2 (-)	1 (3)2 (-)2 (-)	1 (2)2 (-)2 (-)	1 (2)2 (1)2 (2)	1 (1)2 (-)2 (-)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (1)2 (1)	2 (1)1 (2)
2 (-)2 (-)2 (-)	2 (2)2 (-)2 (-)	2 (1)2 (-)2 (-)	2 (1)2 (1)2 (1)	2 (-)2 (-)2 (-)	2 (-)2 (-)2 (2)	2 (2)2 (1)2 (2)	2 (-)2 (-)2 (2)	2 (-)2 (-)2 (1)	2 (-)2 (-)2 (-)
2 (-)2 (-)	2 (1)2 (1)	2 (-)2 (-)	2 (2)2 (1)2 (2)	2 (1)2 (-)2 (-)	2 (-)2 (-)	2 (1)2 (1)2 (1)	2 (-)2 (-)2 (1)	2 (2)2 (1)2 (2)	2 (-)2 (-)2 (-)

Promedio=1.625, Min=1, Max=3	Promedio=1.375, Min=1, Max=2
2 (2)2 (1)2 (2)	2 (2)2 (1)2 (2)
2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)
2 (2)2 (1)	2 (1)2 (1)

N = 8, Cubos = 0, Prismas = 8

Promedio=-, Min=-, Max=-

2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	

Promedio=-, Min=-, Max=-

2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)
2 (1)		2 (1)

Promedio=1.5, Min=1, Max=2

2 (2)	2 (1)	2 (2)
2 (1)		2 (1)
2 (2)	2 (1)	2 (2)

N = 9, Cubos = 9, Prismas = 0

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)

N = 9, Cubos = 8, Prismas = 1

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	2 (1)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	1 (-)	1 (-)
1 (2)	2 (1)	1 (2)

Promedio=2.33333, Min=1, Max=3

1 (3)	1 (2)	1 (3)
1 (2)	2 (1)	1 (2)
1 (3)	1 (2)	1 (3)

N = 9, Cubos = 7, Prismas = 2

Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=2.11111, Min=1, Max=3			Promedio=2, Min=1, Max=3			Promedio=2.33333, Min=1, Max=4			Promedio=-, Min=-, Max=-		
1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (2)	1 (-)	1 (-)	1 (2)	1 (3)	1 (2)	1 (3)	1 (3)	1 (2)	1 (3)	1 (2)	1 (4)	1 (2)	1 (-)	1 (-)	2 (1)
1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	1 (-)	2 (1)	1 (-)	1 (-)	2 (1)	1 (2)	2 (1)	1 (2)	1 (2)	2 (1)	1 (2)	2 (1)	1 (3)	2 (1)	1 (-)	1 (-)	1 (-)
1 (2)	2 (1)	2 (1)	2 (1)	1 (3)	2 (1)	2 (1)	1 (2)	1 (2)	2 (1)	1 (4)	1 (2)	1 (3)	1 (2)	2 (1)	1 (2)	2 (1)	1 (2)	1 (4)	1 (2)	1 (2)	2 (1)	1 (-)	1 (-)

N = 9, Cubos = 6, Prismas = 3

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=2.11111, Min=1, Max=3	Promedio=1.88889, Min=1, Max=3	Promedio=2.22222, Min=1, Max=4	Promedio=1.77778, Min=1, Max=3	Promedio=2.22222, Min=1, Max=4	Promedio=2, Min=1, Max=4
1 (-)1 (-)1 (-)	1 (-)1 (-)1 (2)	1 (-)1 (-)1 (2)	1 (-)1 (-)2 (1)	1 (3)1 (2)1 (3)	1 (3)1 (2)1 (3)	1 (4)1 (3)1 (2)	1 (3)1 (2)1 (2)	1 (2)1 (4)1 (2)	1 (2)1 (4)1 (2)
1 (-)1 (-)1 (-)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (2)1 (3)2 (1)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (3)2 (2)2 (1)	1 (2)2 (1)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (3)2 (1)
2 (1)2 (1)2 (1)	1 (2)2 (1)2 (2)	2 (1)1 (3)2 (1)	2 (1)2 (1)1 (2)	1 (3)2 (2)2 (1)	2 (1)1 (2)2 (1)	1 (2)2 (1)1 (2)	2 (1)1 (2)1 (2)	1 (2)1 (4)2 (1)	1 (2)2 (1)1 (2)

Promedio=1.66667, Min=1, Max=2	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.88889, Min=1, Max=3	Promedio=2.55556, Min=1, Max=5	Promedio=2.55556, Min=1, Max=6
1 (2)1 (2)1 (2)	1 (-)1 (-)2 (1)	1 (-)1 (-)2 (1)	1 (3)1 (2)2 (1)	1 (2)1 (4)2 (1)	1 (2)1 (4)2 (1)
2 (1)2 (1)2 (1)	1 (-)1 (-)1 (3)	1 (-)1 (-)1 (4)	1 (2)2 (1)1 (2)	2 (1)1 (5)1 (3)	2 (1)1 (6)1 (4)
1 (2)1 (2)1 (2)	2 (1)1 (3)2 (1)	2 (1)2 (1)1 (2)	2 (1)1 (2)1 (3)	1 (2)1 (4)2 (1)	1 (2)2 (1)1 (2)

N = 9, Cubos = 5, Prismas = 4

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (2)
1 (-)	1 (-)	2 (1)
2 (1)	2 (1)	2 (2)

Promedio=1.88889, Min=1, Max=3

1 (3)	1 (2)	1 (3)
1 (2)	2 (1)	1 (2)
2 (1)	2 (2)	2 (1)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	2 (-)	2 (-)
1 (-)	2 (-)	2 (-)

Promedio=1.88889, Min=1, Max=3

1 (3)	1 (2)	1 (3)
1 (2)	2 (1)	2 (2)
2 (1)	1 (2)	2 (1)

Promedio=2.22222, Min=1, Max=4

1 (4)	1 (3)	1 (2)
1 (3)	2 (2)	2 (1)
2 (1)	2 (2)	1 (2)

Promedio=2, Min=1, Max=4

1 (2)	1 (4)	1 (2)
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	2 (2)

Promedio=2, Min=1, Max=4

1 (2)	1 (4)	1 (2)
2 (1)	1 (3)	2 (1)
2 (1)	1 (3)	2 (1)

Promedio=1.77778, Min=1, Max=3

1 (2)	1 (2)	1 (3)
2 (1)	2 (1)	2 (2)
1 (2)	1 (2)	2 (1)

Promedio=1.77778, Min=1, Max=3

1 (2)	1 (3)	1 (2)
2 (1)	2 (2)	2 (1)
1 (2)	2 (1)	1 (2)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	2 (1)
1 (-)	1 (-)	1 (3)
2 (1)	2 (1)	2 (1)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	2 (1)
1 (-)	1 (-)	2 (1)
2 (1)	2 (1)	1 (2)

Promedio=1.66667, Min=1, Max=3

1 (3)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
2 (1)	1 (2)	2 (1)

Promedio=1.88889, Min=1, Max=3

1 (3)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
2 (1)	2 (2)	1 (3)

Promedio=2.22222, Min=1, Max=5

1 (2)	1 (4)	2 (1)
2 (1)	1 (5)	1 (3)
1 (2)	2 (1)	2 (1)

Promedio=2.33333, Min=1, Max=5

1 (2)	1 (4)	2 (1)
2 (1)	1 (5)	1 (3)
2 (1)	1 (3)	2 (1)

Promedio=2.55556, Min=1, Max=6

1 (2)	1 (4)	2 (1)
2 (1)	1 (6)	1 (4)
2 (2)	2 (1)	1 (2)

Promedio=2.11111, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
1 (2)	1 (4)	2 (1)

Promedio=1.88889, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	1 (2)

Promedio=2.11111, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
2 (1)	1 (4)	1 (2)

Promedio=1.55556, Min=1, Max=2

1 (2)	1 (2)	2 (1)
2 (1)	2 (1)	1 (2)
1 (2)	1 (2)	2 (1)

Promedio=1.88889, Min=1, Max=3

1 (2)	1 (3)	2 (1)
2 (1)	2 (2)	1 (3)
1 (2)	2 (1)	1 (2)

Promedio=1.66667, Min=1, Max=3

1 (2)	2 (1)	1 (2)
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	1 (2)

Promedio=2.55556, Min=1, Max=7

2 (1)	1 (3)	2 (1)
1 (3)	1 (7)	1 (3)
2 (1)	1 (3)	2 (1)

N = 9, Cubos = 4, Prismas = 5

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	1 (-)
1 (-)	2 (-)	2 (-)
2 (1)	2 (-)	2 (-)

Promedio=2, Min=1, Max=4

1 (2)	1 (4)	1 (2)
2 (1)	1 (3)	2 (1)
2 (2)	2 (1)	2 (2)

Promedio=-, Min=-, Max=-

1 (2)	1 (-)	1 (-)
2 (1)	2 (-)	2 (-)
1 (2)	2 (-)	2 (-)

Promedio=1.8889, Min=1, Max=3

1 (3)	1 (2)	1 (3)
2 (2)	2 (1)	2 (2)
2 (1)	1 (2)	2 (1)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	2 (1)
1 (-)	1 (-)	2 (1)
2 (1)	2 (1)	2 (2)

Promedio=1.6667, Min=1, Max=3

1 (3)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
2 (1)	2 (2)	2 (1)

Promedio=2.7778, Min=1, Max=5

1 (5)	1 (4)	2 (1)
1 (4)	2 (3)	2 (2)
2 (1)	2 (2)	1 (3)

Promedio=2.2222, Min=1, Max=5

1 (2)	1 (4)	2 (1)
2 (1)	1 (5)	1 (3)
2 (2)	2 (1)	2 (1)

Promedio=1.8889, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	2 (2)

Promedio=1.8889, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
2 (1)	1 (3)	2 (1)

Promedio=1.8889, Min=1, Max=4

1 (2)	1 (4)	2 (1)
2 (1)	1 (3)	2 (1)
2 (2)	2 (1)	1 (2)

Promedio=1.8889, Min=1, Max=3

1 (2)	1 (3)	2 (1)
2 (1)	2 (2)	1 (3)
1 (2)	2 (2)	2 (1)

Promedio=1.6667, Min=1, Max=3

1 (3)	1 (2)	2 (1)
2 (2)	2 (1)	1 (2)
2 (1)	1 (2)	2 (1)

Promedio=-, Min=-, Max=-

1 (-)	1 (-)	2 (1)
2 (-)	2 (-)	1 (-)
2 (-)	2 (-)	1 (-)

Promedio=1.5556, Min=1, Max=2

1 (2)	1 (2)	2 (1)
2 (1)	2 (1)	2 (2)
1 (2)	1 (2)	2 (1)

Promedio=1.7778, Min=1, Max=3

1 (2)	1 (3)	2 (1)
2 (1)	2 (2)	2 (2)
1 (2)	2 (1)	1 (2)

Promedio=1.8889, Min=1, Max=3

1 (3)	1 (2)	2 (1)
2 (2)	2 (1)	2 (2)
2 (1)	1 (2)	1 (3)

Promedio=1.6667, Min=1, Max=3

1 (2)	2 (1)	1 (2)
2 (1)	1 (3)	2 (1)
1 (2)	2 (1)	2 (2)

Promedio=1.6667, Min=1, Max=3

1 (2)	2 (1)	1 (2)
2 (1)	1 (3)	2 (1)
2 (1)	1 (3)	2 (1)

Promedio=1.6667, Min=1, Max=3

1 (2)	2 (1)	1 (2)
2 (1)	2 (3)	2 (1)
1 (2)	2 (1)	1 (2)

Promedio=2, Min=1, Max=5

1 (2)	2 (1)	2 (1)
2 (1)	1 (5)	1 (3)
2 (1)	1 (3)	2 (1)

Promedio=2.1111, Min=1, Max=5

2 (1)	1 (3)	2 (1)
1 (3)	1 (5)	1 (3)
2 (1)	2 (1)	2 (1)

Promedio=1.4444, Min=1, Max=2

2 (1)	1 (2)	2 (1)
1 (2)	2 (1)	1 (2)
2 (1)	1 (2)	2 (1)

N = 9, Cubos = 3, Prismas = 6

Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.88889, Min=1, Max=4	Promedio=-, Min=-, Max=-	Promedio=-, Min=-, Max=-	Promedio=1.66667, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=1.66667, Min=1, Max=3	Promedio=-, Min=-, Max=-	Promedio=1.77778, Min=1, Max=3
1 (-)1 (-)1 (-)	1 (-)1 (-)2 (1)	1 (2)1 (4)2 (1)	1 (-)1 (-)2 (1)	1 (2)1 (4)2 (1)	1 (3)1 (2)2 (1)	1 (-)1 (-)2 (1)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)	1 (2)2 (1)1 (2)
2 (-)2 (-)2 (-)	1 (-)2 (-)2 (-)	2 (1)1 (3)2 (1)	2 (-)2 (-)1 (3)	2 (1)2 (-)2 (-)	2 (2)2 (1)2 (2)	2 (-)2 (-)2 (2)	2 (1)1 (3)2 (1)	2 (1)2 (-)2 (-)	2 (2)2 (2)2 (2)
2 (-)2 (-)2 (-)	2 (1)2 (-)2 (-)	2 (2)2 (1)2 (2)	2 (-)2 (-)2 (1)	1 (2)2 (-)2 (-)	2 (1)1 (2)2 (1)	2 (-)2 (-)1 (3)	2 (2)2 (1)2 (2)	1 (2)2 (-)2 (-)	2 (1)1 (3)2 (1)
Promedio=1.66667, Min=1, Max=3	Promedio=1.66667, Min=1, Max=3	Promedio=2.11111, Min=1, Max=3	Promedio=2, Min=1, Max=5	Promedio=1.44444, Min=1, Max=2	Promedio=1.66667, Min=1, Max=3				
1 (2)2 (1)2 (1)	1 (2)2 (1)2 (2)	1 (3)2 (2)2 (1)	2 (1)1 (3)2 (1)	2 (1)1 (2)2 (1)	2 (1)1 (3)2 (1)				
2 (1)1 (3)1 (3)	2 (1)1 (3)2 (1)	2 (2)2 (3)1 (3)	1 (3)1 (5)2 (1)	1 (2)2 (1)1 (2)	2 (1)1 (3)2 (1)				
2 (2)2 (1)2 (1)	2 (2)2 (1)1 (2)	2 (1)1 (3)2 (1)	2 (1)2 (1)2 (2)	2 (1)2 (2)2 (1)	2 (1)1 (3)2 (1)				

N = 9, Cubos = 2, Prismas = 7

Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=1.66667, Min=1, Max=3			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=-, Min=-, Max=-			Promedio=1.66667, Min=1, Max=3			Promedio=1.44444, Min=1, Max=2			
1 (-)	1 (-)	2 (1)	1 (2)	2 (1)	1 (2)	1 (2)	2 (1)	2 (2)	1 (3)	2 (2)	2 (1)	1 (-)	2 (-)	2 (-)	2 (1)	1 (3)	2 (1)	2 (1)	2 (1)	1 (3)	2 (1)	2 (1)	1 (2)	2 (1)
2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (1)	1 (3)	2 (1)	2 (-)	2 (-)	1 (3)	2 (-)	2 (-)	2 (-)	2 (1)	2 (-)	2 (1)	2 (1)	2 (1)	2 (1)	1 (3)	2 (2)	2 (2)	2 (2)
2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (-)	2 (2)	2 (1)	2 (2)	2 (-)	2 (-)	2 (1)										2 (1)	1 (2)	2 (1)	

N = 9, Cubos = 1, Prismas = 8

Promedio=-, Min=-, Max=-

1 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)

Promedio=-, Min=-, Max=-

2 (1)	1 (3)	2 (1)
2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)

Promedio=1.66667, Min=1, Max=3

2 (2)	2 (1)	2 (2)
2 (1)	1 (3)	2 (1)
2 (2)	2 (1)	2 (2)

N = 9, Cubos = 0, Prismas = 9

Promedio=-, Min=-, Max=-

2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)
2 (-)	2 (-)	2 (-)