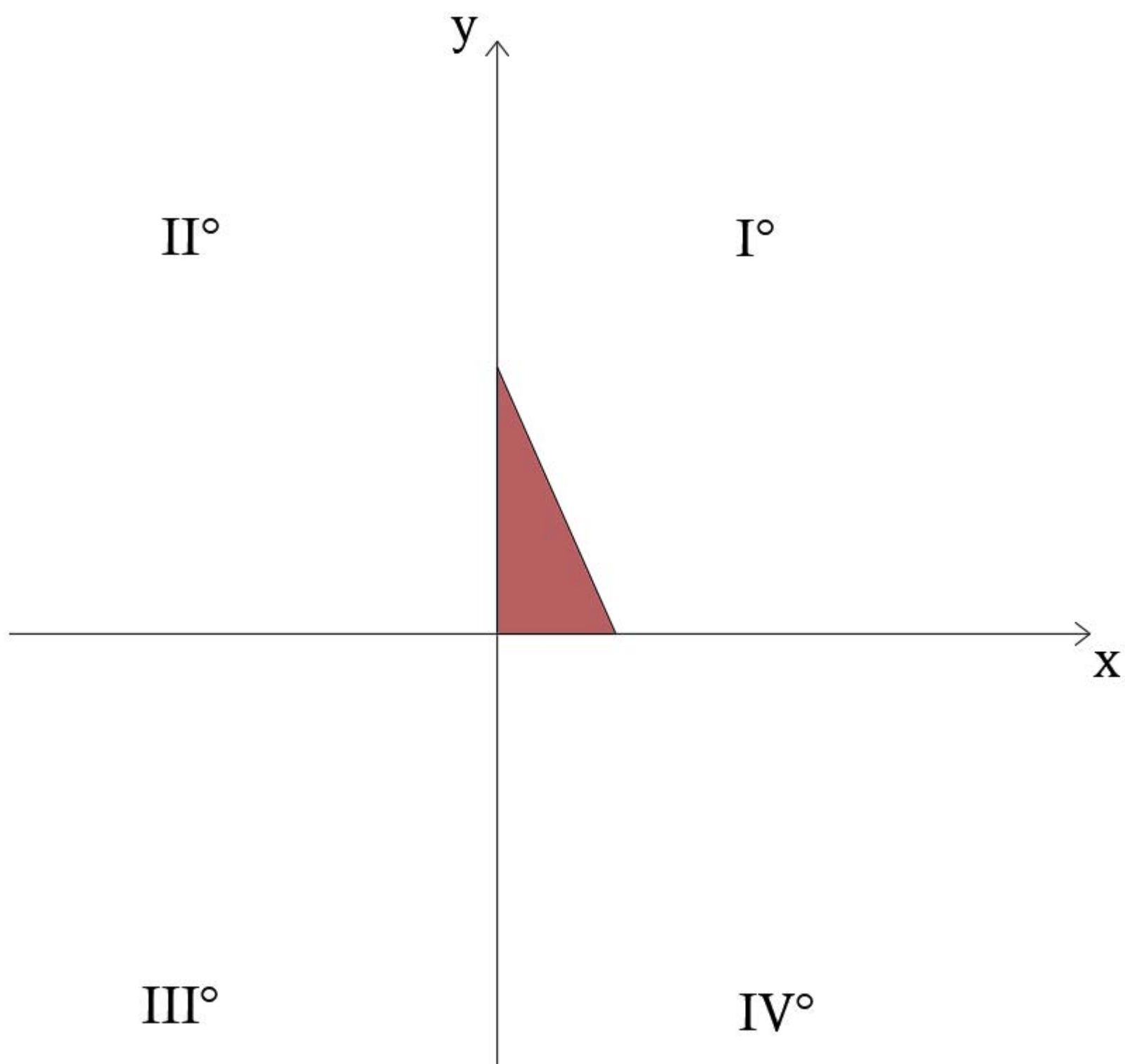
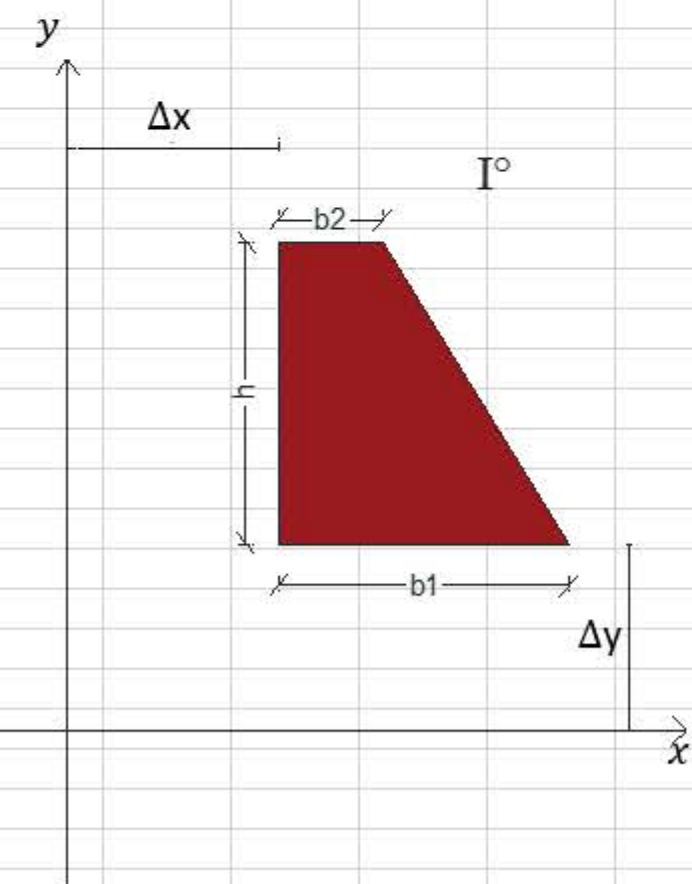
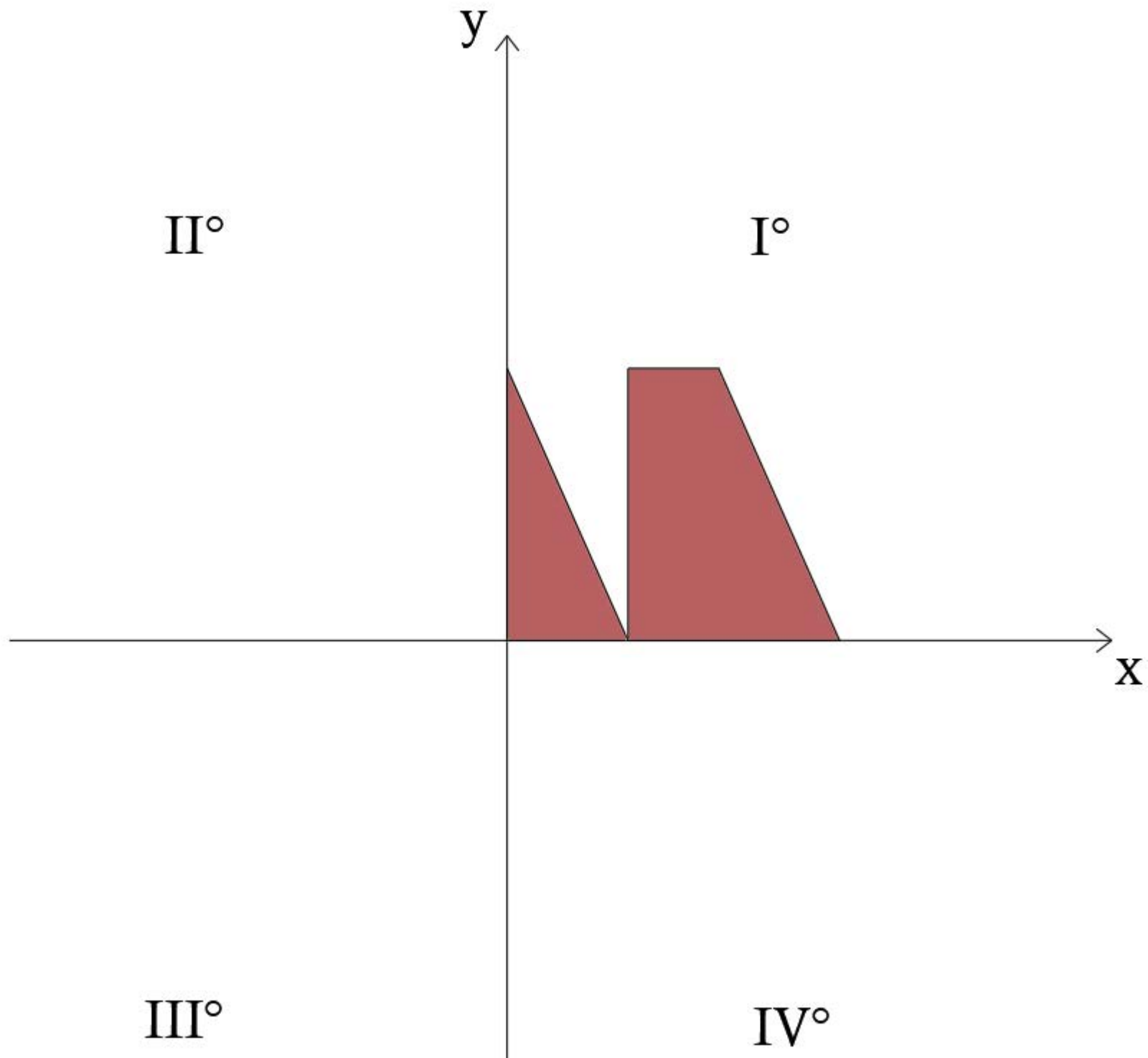




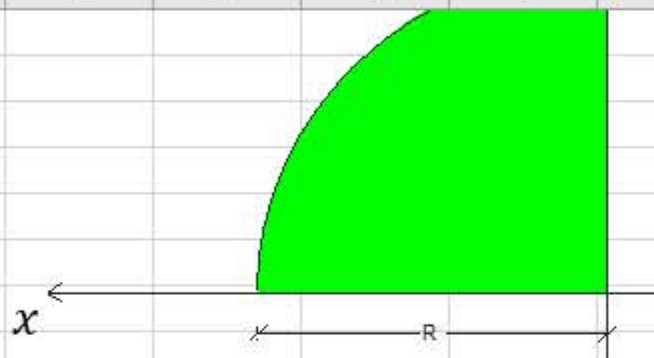
在第一象限中对任意数量的数字执行此操作



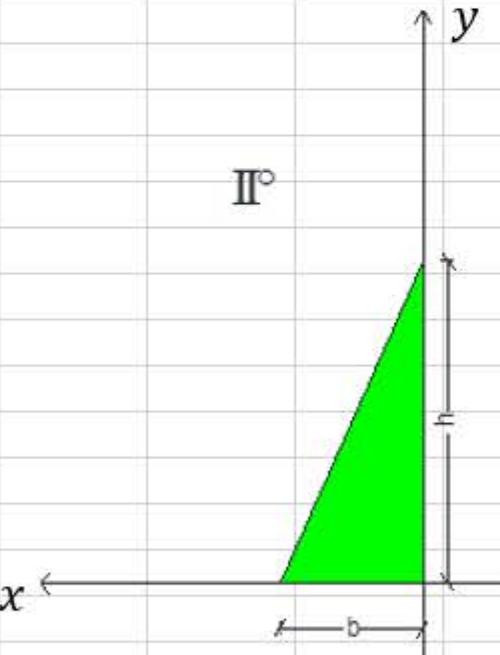
☒ ΔRectangle+Triangle	b1>>b2 or b1<<b2															
1	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	2	2	4	5	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				
☐ ΔRectangle+Triangle	b1>>b2 or b1<<b2															
2	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				
☐ ΔRectangle+Triangle	b1>>b2 or b1<<b2															
3	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	5	7	8	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				
☒ ΔRectangle+Triangle	b1>>b2 or b1<<b2															
4	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	4	0	7	3	9		45,0000000000000000	287,5500000000000000	122,9500000000000000	6,390000000000000000	2,7322222222222220	2,6333333333333333				
	b1>>b2 or b1<<b2															
5	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				
	b1>>b2 or b1<<b2															
6	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				
	b1>>b2 or b1<<b2															
7	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg				
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000				



H52																		
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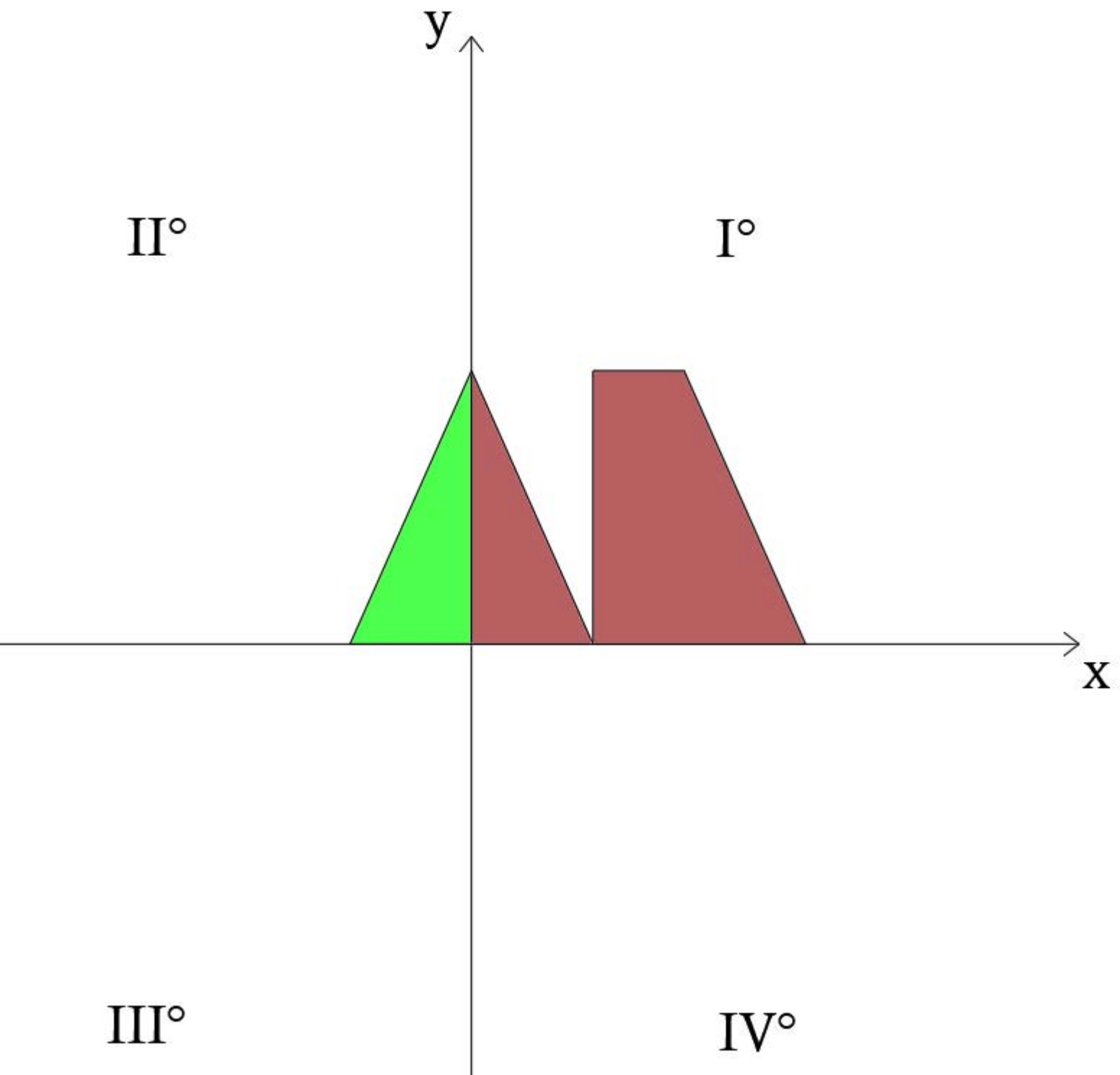


r			Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg	Yg
15			0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####	0,0000000000000000

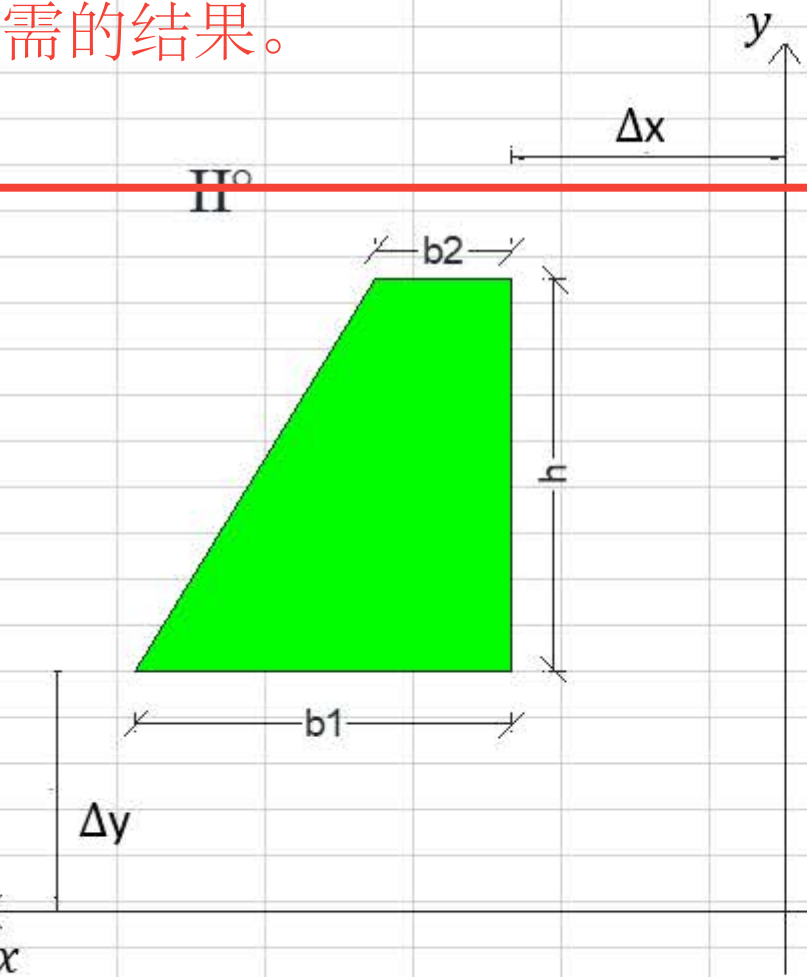


☒ Triangle	
b	h
4	9

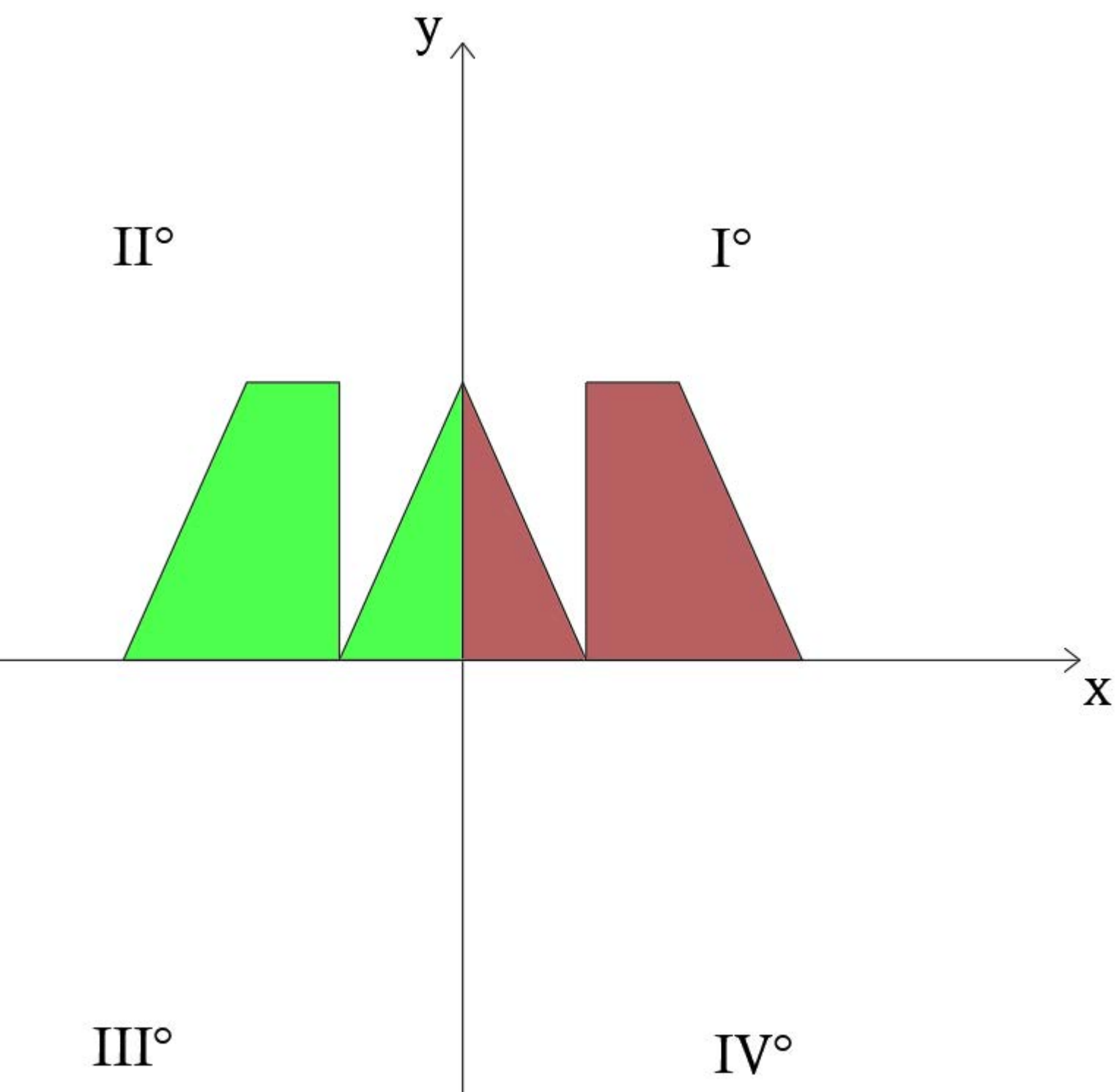
编译数据时切换到其他象限

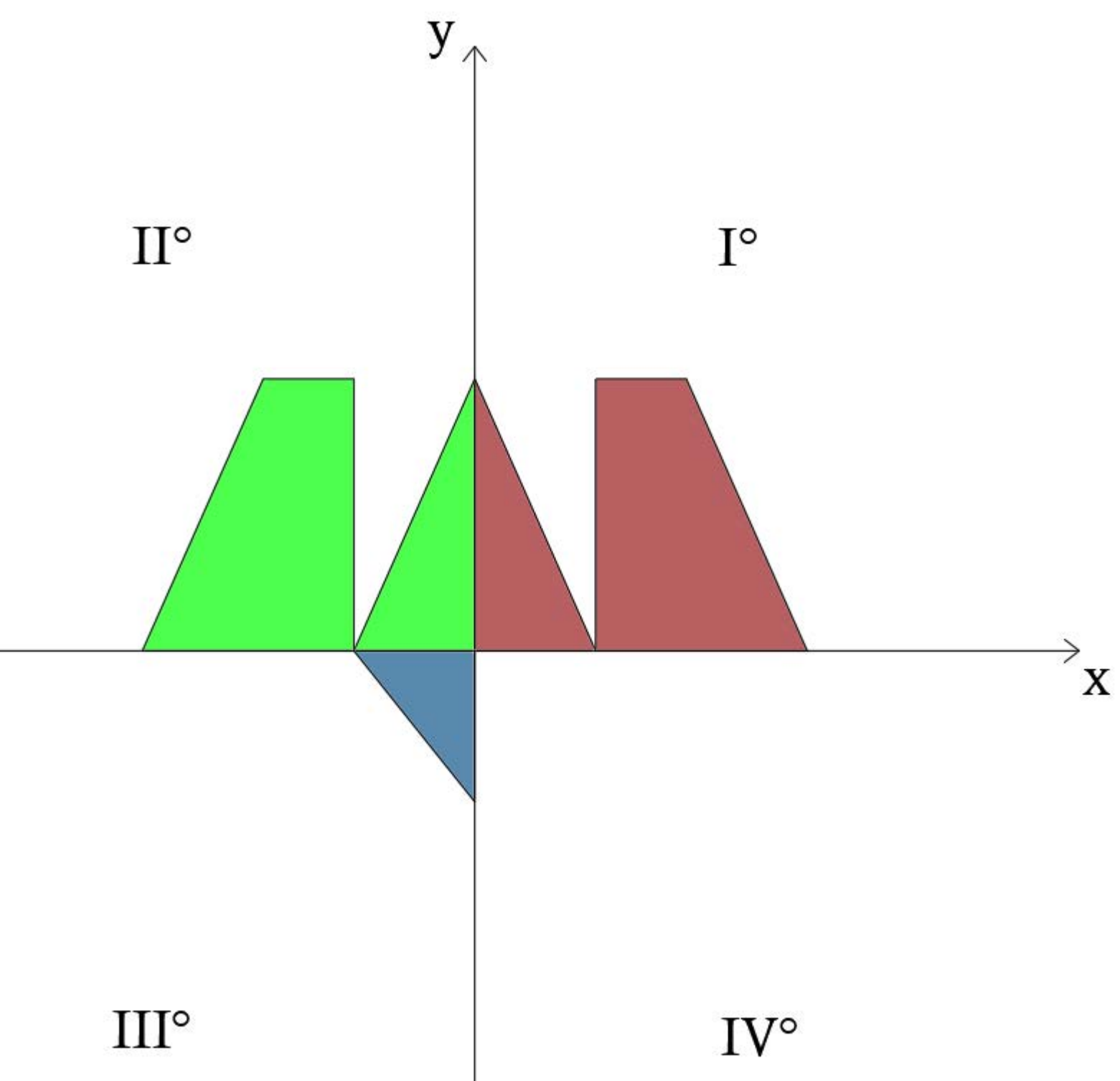


填写每个象限不是强制性的，
因此请在您认为合适的象限中
选择您感兴趣的数字以获得所
需的结果。



☐ ΔRectangle+Triangle	b1>>b2 or b1<<b2									
2	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000
☒ ΔRectangle+Triangle	b1>>b2 or b1<<b2									
3	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	4	0	7	3	9		45,0000000000000000	287,5500000000000000	122,9500000000000000	6,3900000000
☐ ΔRectangle+Triangle	b1>>b2 or b1<<b2									
4	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000
			b1>>b2 or b1<<b2							
5	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000
			b1>>b2 or b1<<b2							
6	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000
			b1>>b2 or b1<<b2							
7	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000
			b1>>b2 or b1<<b2							
8	Δx	Δy	b1	b2	h		Area	I(x)g	I(y)g	r(x)g - Ra
	0	2	4	3,25	4		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000





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Taglia

Copia

Copia formato

Appunti

Calibri11A⁺A⁻

Testo a capo

Unisci e allinea al centro

%000

Formattazione condizionale

Formatta come tabella

Inserisci

Elimina

Formato

Somma automatica

Riempimento

Cancella

Ordina e filtra

Trova e seleziona

Modifica

I94

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
76																		
77																		
78							☐ ΔRectangle											
79							1	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
80								2	2	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
81																		
82							☐ ΔRectangle											
83							2	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
84								0	0	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
85																		
86							☐ ΔRectangle											
87							3	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
88								0	0	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
89																		
90							☒ ΔRectangle											
91							4	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
92								4	0	7	5		35,0000000000000000	72,916666666666700	142,916666666667000	2,0833333333333330	4,0833333333333330	#####
93																		
94							☐ ΔRectangle											
95							5	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
96								4	11	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
97																		
98																		
99							☐ ΔRectangle											
100							6	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
101								4	11	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
102																		
103							☐ ΔRectangle											
104							7	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
105								4	11	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	#####
106																		
107																		
108																		

I° QuadrantII° QuadrantIII° QuadrantIV° Quadrant

Total M. Inertia

Accessibilità: verifica

115%

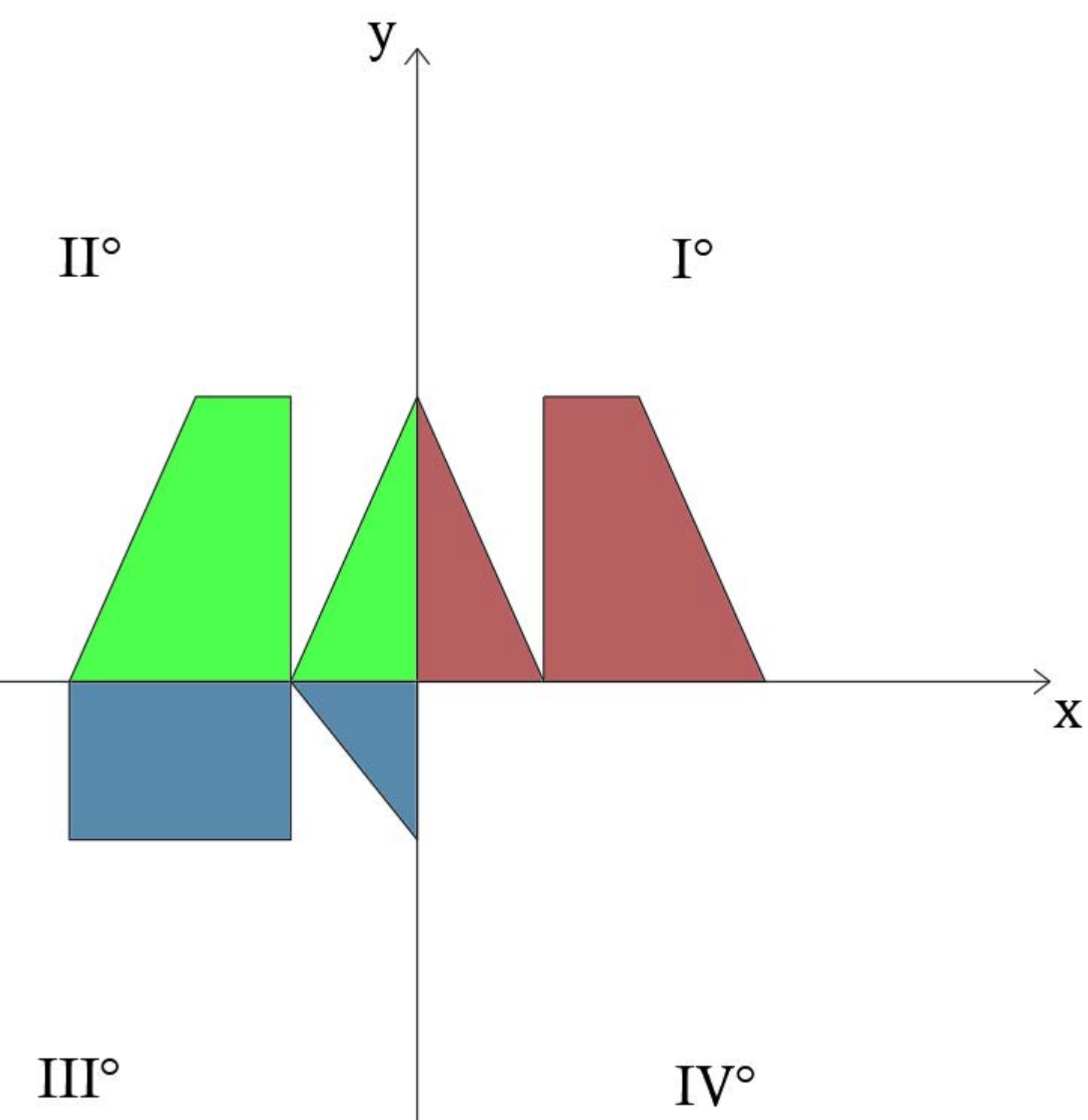
Δy

Δx

y

x

III°



FileHomeInserisciLayout di paginaFormuleDatiRevisioneVisualizzaSviluppoGuidaAcrobatPDFelementPower PivotCosa vuoi fare?

IncollaTagliaCopiaCopia formato

Calibri11A⁺A⁻

Testo a capo

Unisci e allinea al centro

Formattazione condizionaleFormatta come tabella

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Ordina e filtra

Trova e seleziona

Modifica

AppuntiCarattereAllineamentoNumeriStiliCelle

C80

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
76																		
77																		
78							ΔRectangle											
79							1	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
80								2	2	2	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000
81																		
82							ΔRectangle											
83							2	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
84								0	0	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	
85																		
86							ΔRectangle											
87							3	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
88								0	0	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	
89																		
90							ΔRectangle											
91							4	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
92								4	0	7	5		35,0000000000000000	72,916666666666700	142,916666666666700	2,083333333333330	4,083333333333330	
93																		
94							ΔRectangle											
95							5	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
96								3	5	6	3		18,0000000000000000	13,5000000000000000	54,0000000000000000	0,7500000000000000	3,0000000000000000	
97																		
98							ΔRectangle											
99							6	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
100								4	11	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	
101																		
102							ΔRectangle											
103							7	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
104								4	11	5	8		0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	0,0000000000000000	
105																		
106																		
107																		
108																		

III°

Δy

Δx

y

x

I° Quadrant

II° Quadrant

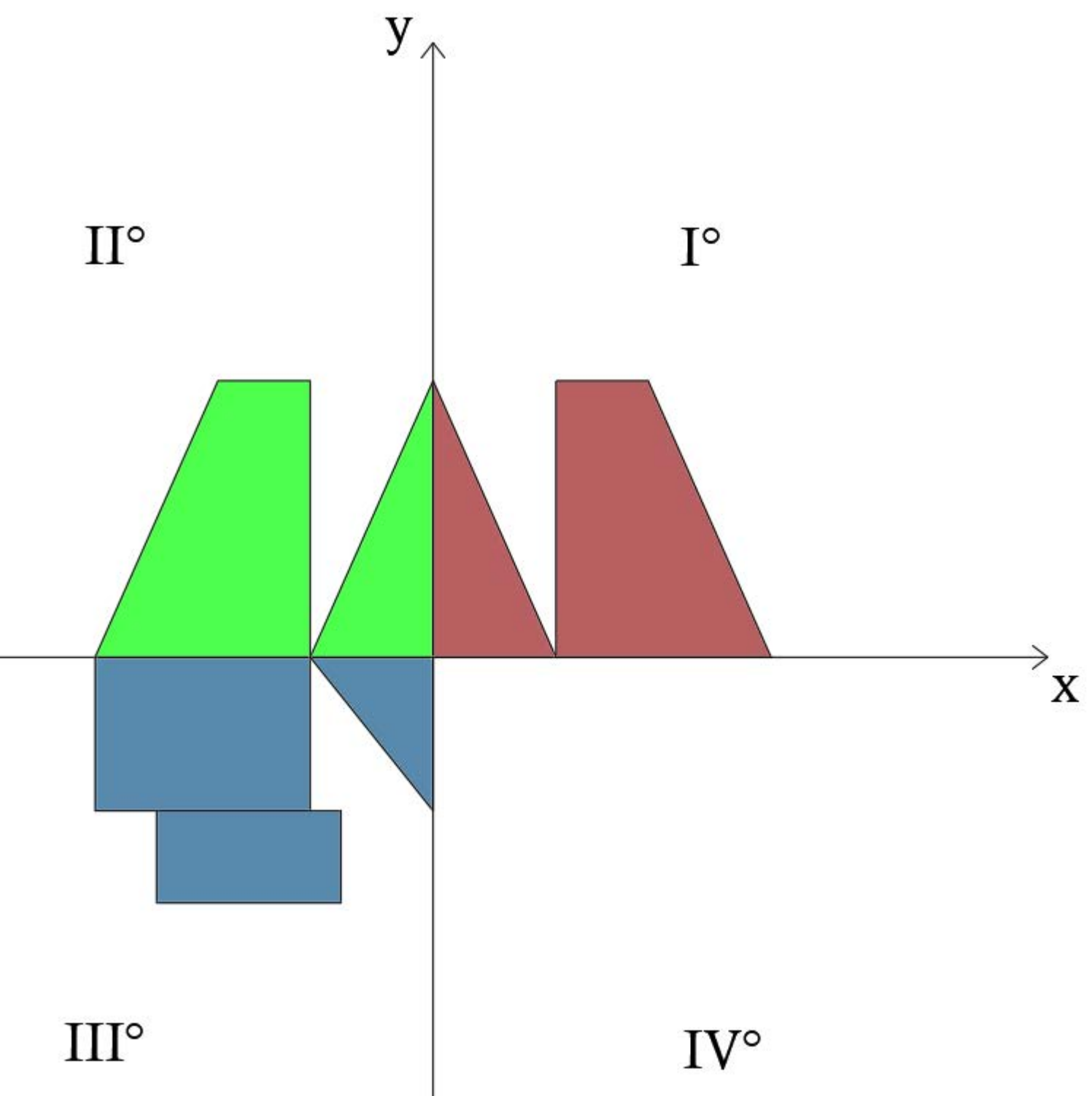
III° Quadrant

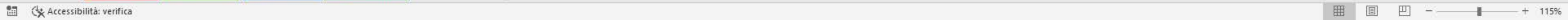
IV° Quadrant

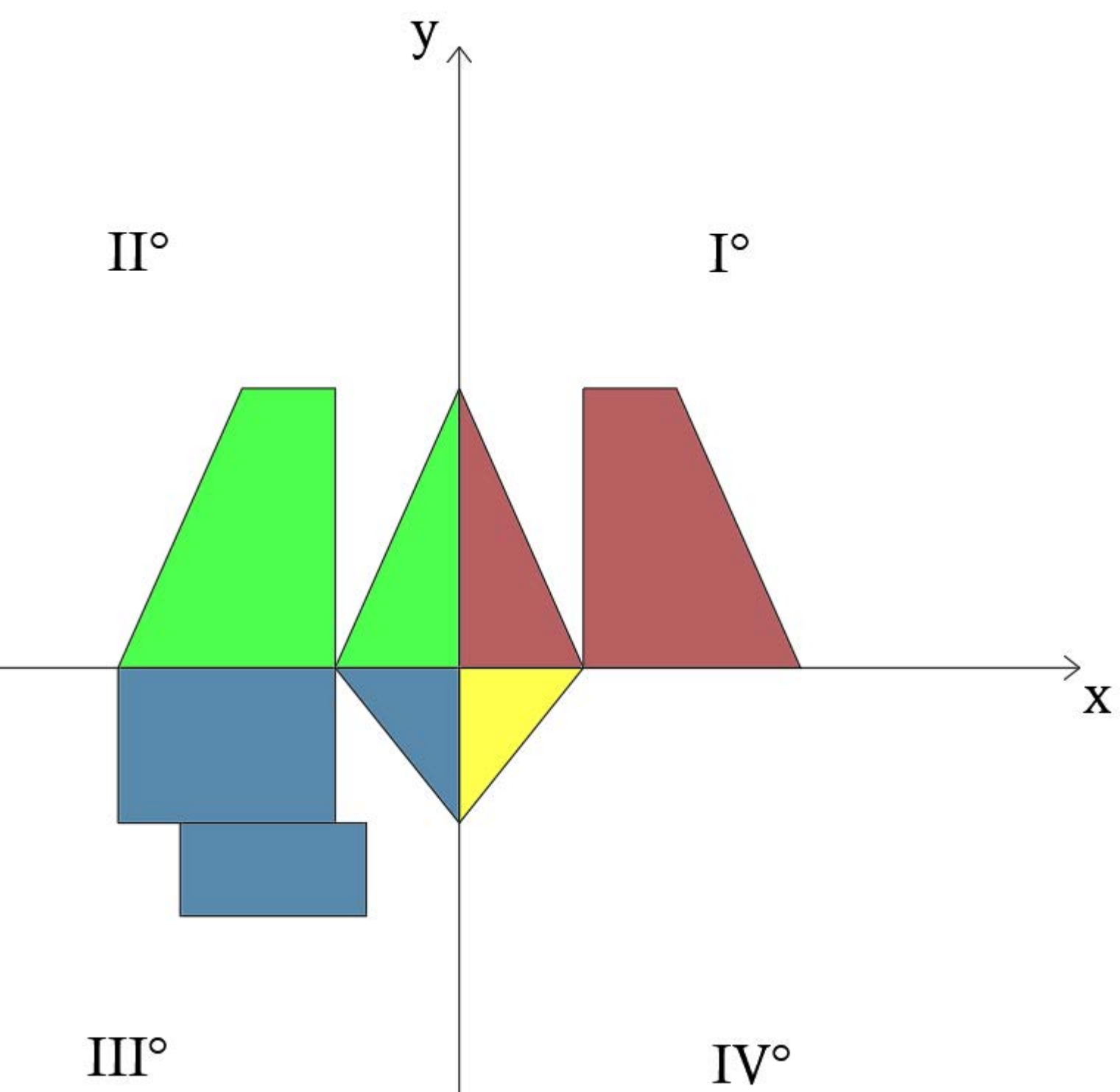
Total M. Inertia

Accessibilità: verifica

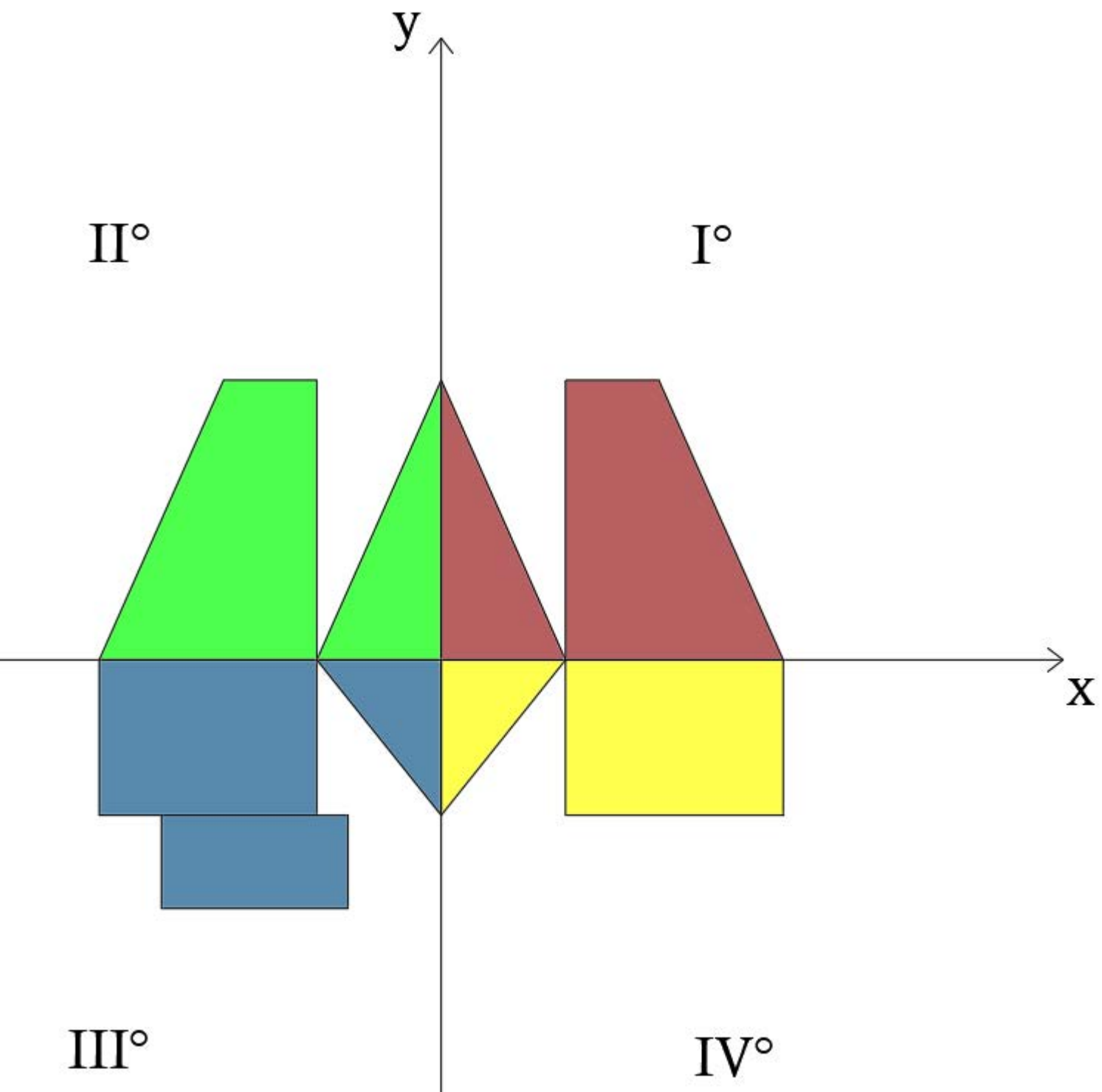
115%



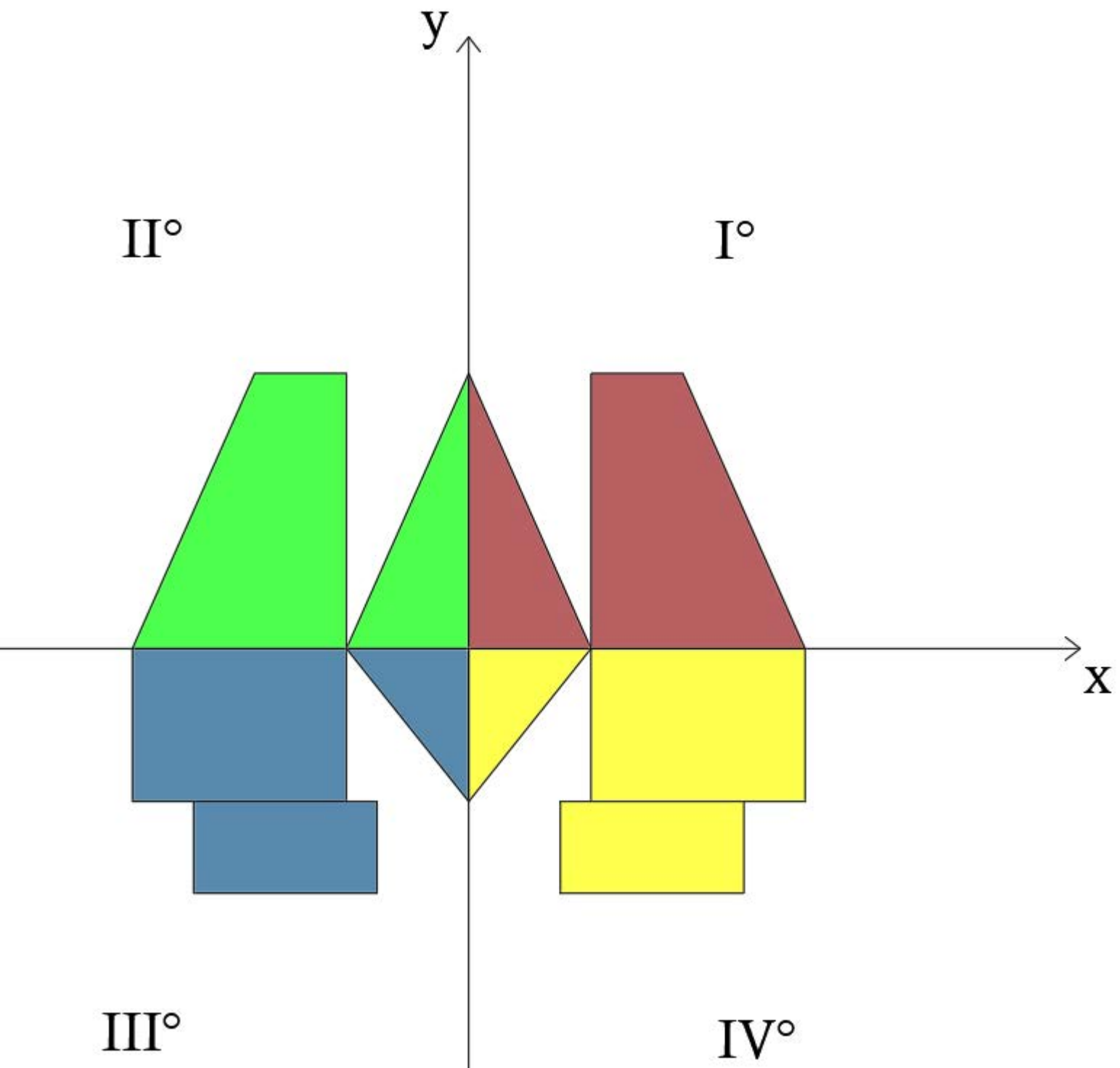




Pronto   Accessibilità: verifica    -  + 115%



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
73		y ↓																
74																		
75																		
76																		
77																		
78							☒ ΔRectangle											
79							1	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
80								4	0	7	5		35,000000000000000	72,916666666666700	142,9166666666667000	2,0833333333333330	4,0833333333333330	3,500000000000000
81																		
82							☒ ΔRectangle											
83							2	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
84								3	5	6	3		18,000000000000000	13,500000000000000	54,000000000000000	0,750000000000000	3,000000000000000	3,000000000000000
85																		
86							☐ ΔRectangle											
87							3	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
88								0	0	5	8		0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000
89																		
90							☐ ΔRectangle											
91							4	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
92								0	0	5	8		0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000
93																		
94							☐ ΔRectangle											
95							5	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
96								0	1	5	2,5		0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000
97																		
98							☐ ΔRectangle											
99							6	Δx	Δy	b	h		Area	I(x)g	I(y)g	r(x)g - Radius	r(y)g - Radius	Xg
100								4	11	5	8		0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000	0,000000000000000
101																		
102							☐ ΔRectangle											
103								Δx	Δv	b	h		Area	I(x)g	I(v)g	r(x)g - Radius	r(v)g - Radius	Xg
104																		
105																		



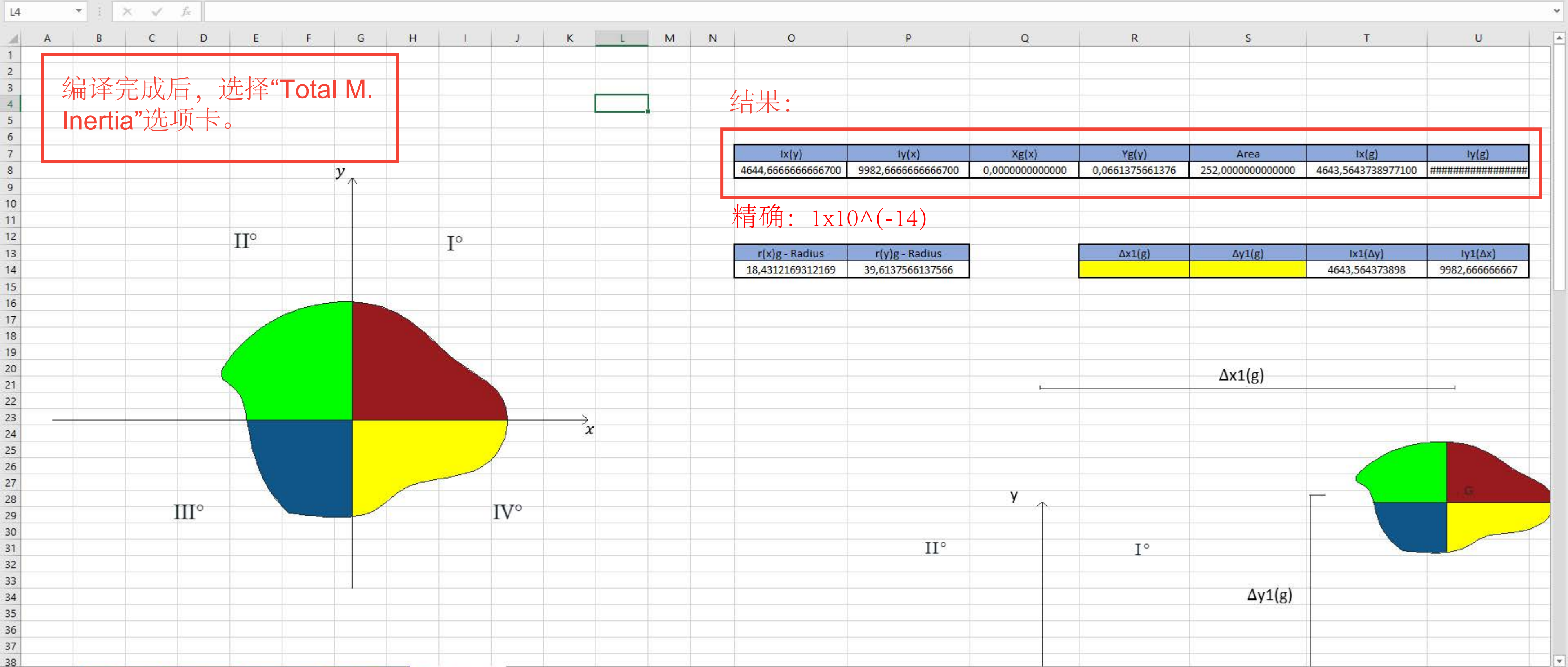
编译完成后，选择“Total M. Inertia”选项卡。

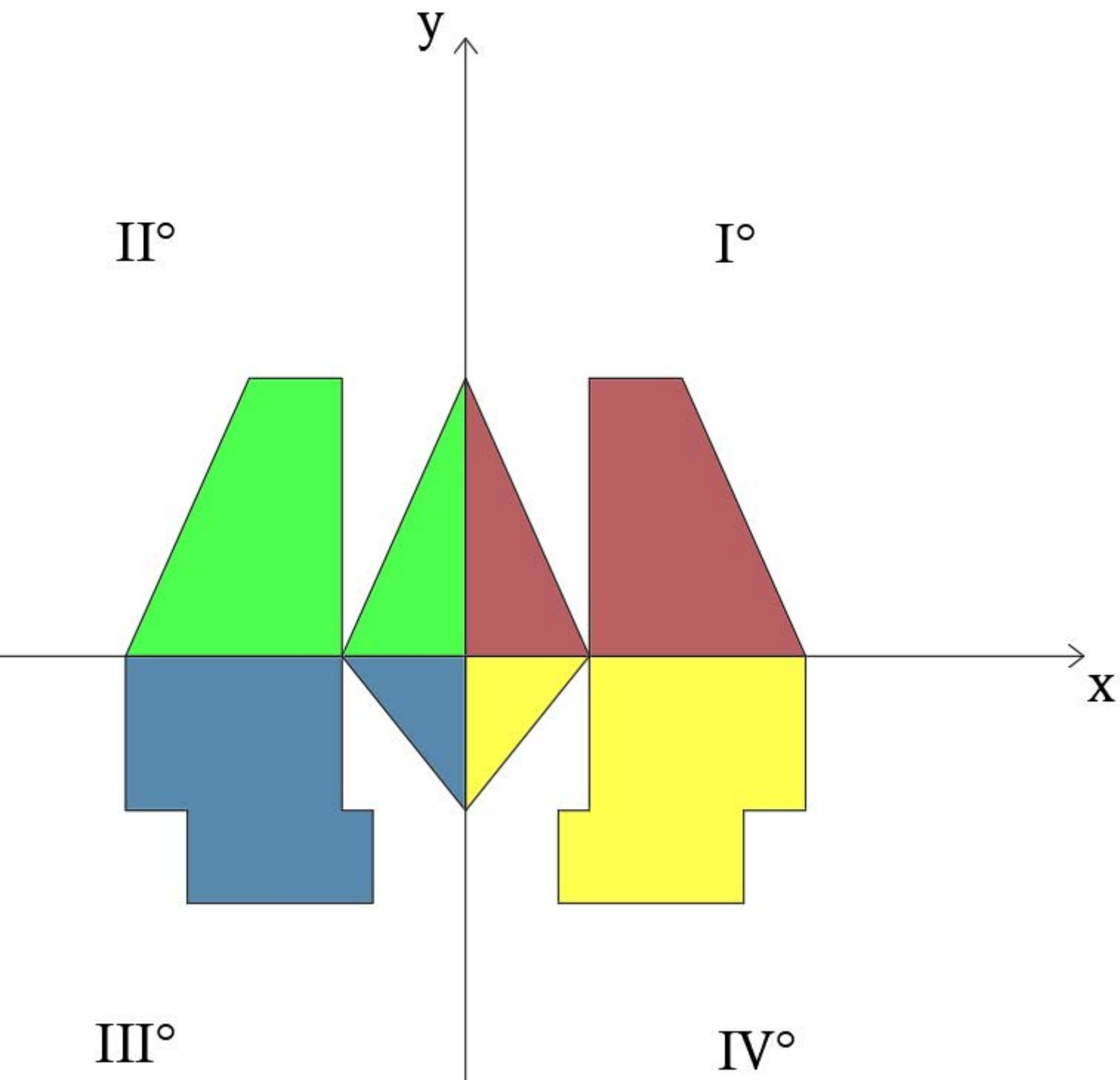
结果：

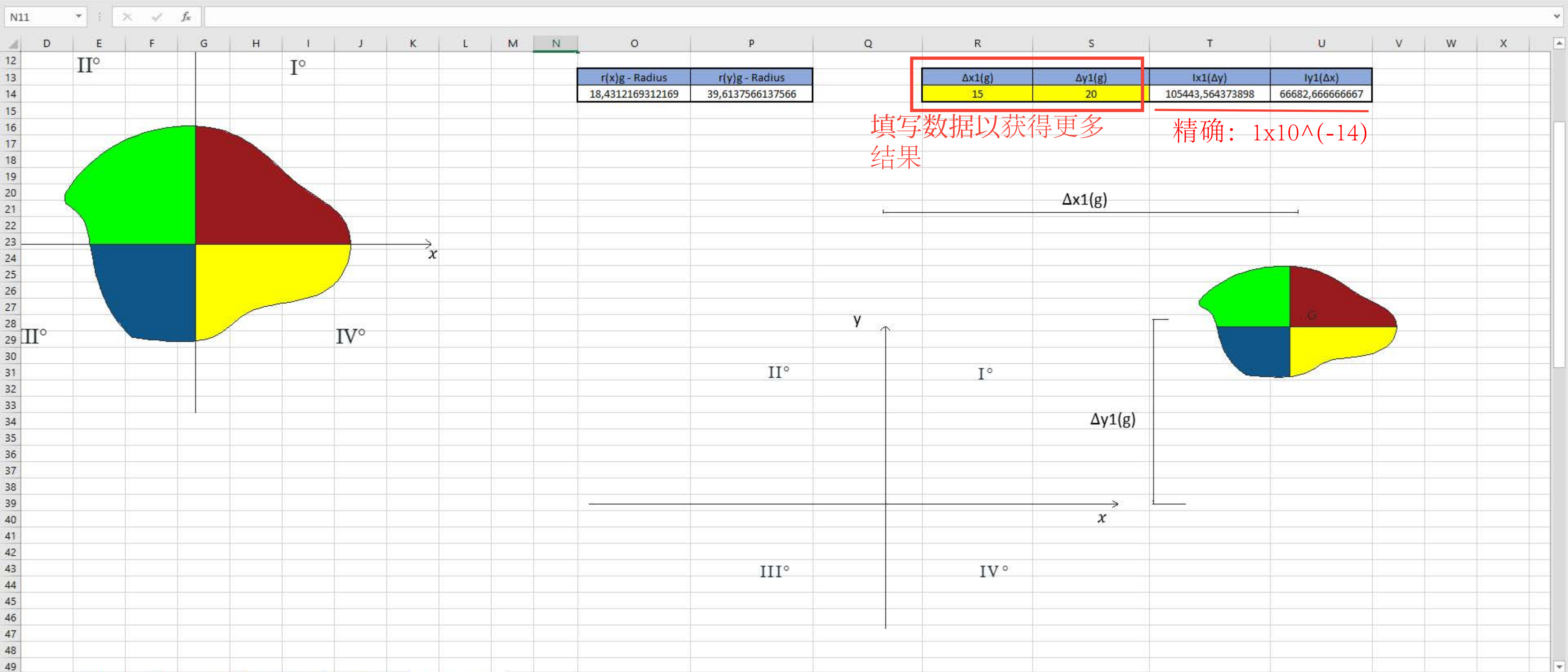
$I_x(y)$	$I_y(x)$	$X_g(x)$	$Y_g(y)$	Area	$I_x(g)$	$I_y(g)$
4644,6666666666700	9982,6666666666700	0,000000000000000	0,0661375661376	252,00000000000000	4643,5643738977100	#####

精确：1x10⁽⁻¹⁴⁾

$r(x)_g$ - Radius	$r(y)_g$ - Radius	$\Delta x1(g)$	$\Delta y1(g)$	$I_x1(\Delta y)$	$I_y1(\Delta x)$
18,4312169312169	39,6137566137566			4643,564373898	9982,6666666667







填写数据以获得更多结果

精确: $1 \times 10^{(-14)}$

$\Delta x1(g)$

$\Delta y1(g)$

