

29	area 2- lado * lado	
25	ec "El anea del wadrado es de: "+ anea	
ir Eur	n función obtener Area wadrado	
a fo	nción obtener Avecitirangulo ()	
23	base, deorni	
29	allura, dio,ni	
30	10.01 h 1000	
1	ez"Ingrese la base del triangulo"	
32	>> >0006	
93	w"Ingrese a altura del triangulo"	
34 35	>> altura	
S	areaz - Chase * alteral/2	
36	ec"El arco del triangulo es de: "+ arco	
T Cir	n Funcion Oblener Area Triangulo	
58 61	ncion Obtener Area Redangulo ()	
39	base dloin]	
0	attoradIO,n)	
4	avea (1.0.b)	
4/	12"Ingrese in bose del redungulo"	-
33		
94	45" Togresse la allura del rectangolo	
16	22" Ingrese la allura del rectangulo"	
46	CIVION 1 BOCKE TO CALLED TO	
and the specimens		
41	25" FI avea del-vertanación es: 17 avea	The second second
41 48 CI	n (orrigh objected Avea Redangolo	
48 FI	in soncian obsener Avea Reclangalo	
48 FI	in sourion opsener Area Reclangato	
48 FI	in sourion opsener Area Reclangato	
48 FI	10 Soncian Opsener Avea Reclangato	
48 FI	n concide opplener Avea Reclangalo	
48 FI	N loncian Oplener Area Reclangalo	
48 FI	N Poncian Opplener Area Reclangato	
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48 FI	10 foncian oppleured Area Reclangalo	
48 FI	soncida oblener Avea Reclangolo	
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48 FI	n Concide Oblener Avea Reclangolo	
48 FI	n soncida objener Avea Reclangolo	
48 FI	n foncian Oppleven Avea Regangalo	
46 43 43 F1 44 F1	soncida oblener Avea Reclangolo	