

-(Cr	ea	te	fi	gı	ire	S	Wi	th	а	gi	ve	n	are	ea)-	
1	le	0 :	3 7	7 ~	7	C	ric	1 +			· ·	at (7 -	a f	ia	Irc		۸/i+	h a	a n		roa		of '	10		112	ro	ur	vito							1
_	73	C (J /	_^	/	9			.0	CI	C	alt	5 0	J_1	191	JI 6	5 \	/V I L	11.0	311	La	ec	1) I		34	uc	ii e	ui	III	•						
_																																					+
																																					1
	Us	se	а	10	X	1C) င	gri	d	tc) (re	at	te	a f	ig	ur	e ı	wit	h	ar	n a	re	a (of :	25	SC	qua	are	ur	nits						
_																																					+
																																					-
	Llo		_	ο ,	, с		ıri.	4	+-			· - +		_	fic		_	va zi:	t h	2	2 2	ro	_	of	60) _	<u> </u>	125	eι	mit	-						
	US	e .	a	0 /		, <u>c</u>	JLL	u	ıc		.1 6	aı		а	ng	ur	e	VVI	LII	al	ıc	ir e	a	OI	00) 5	qt	ıaı	et		.5.						
_																																					
																																	F	r	F		
_																																	4	1			
_								+		+							_			-						+							-		X		i





We know that, a unit square has an area of 1 square unit. Now,let's draw a 7 x 7 grid and then color 10 unit squares to form any shape of our choice. So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units.	/									Create figures with a given area																		
Now,let's draw a 7 x 7 grid and then color 10 unit squares to form any shape of our choice. So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.						1	1	1	1		1		1			1	1		1		1	1	1	1	+	1	1 1	
Now,let's draw a 7 x 7 grid and then color 10 unit squares to form any shape of our choice. So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	U	lse	a 7	7 X	7 g	rid	to	cre	eate	a 1	figu	re '	witl	n ai	n a	rea	of	10 9	squ	are	un	its.						
Now,let's draw a 7 x 7 grid and then color 10 unit squares to form any shape of our choice. So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	T												W/o	kno	NA/ t	hat	2 11	nit o	SOLIS	aro h	25.	an a	roa	of 1	cai	laro	unit	
form any shape of our choice. So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t								1																			
So, the figure in the grid has an area of 10 square units. Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	Ť													100					519			ICII	COIC	/	Zum	10 30	uarc	3 (0
Use a 10 x 10 grid to create a figure with an area of 25 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.															-							rea	of 1	0 s	duar	e ur	nits.	
We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.																												
We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	1																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	L																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	4																											
Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	Ų	Jse	e a	10 :	x 10) gi	rid	to (crea	ate	a fi	gu	re v	vith	ar	ar	ea	of 2	25 s	qu	are	un	its.					
Now,let's draw a 10 x 10 grid and then color 25 unit squares to form any shape of our choice. So, the figure in the grid has an area of 25 square units. Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	r																											
Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	+	\dashv																	1									
Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	+	\dashv												100					-			the	n cc	lor	25 ι	unit	squa	res t
Use a 8 x 8 grid to create a figure with an area of 60 square units. We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice	+	\dashv													-													
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	\dagger												So,	the	figu	ire i	n th	e g	rid h	nas a	an a	rea	of 2	5 s	quai	re u	nits.	
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t	\dashv																										
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	t																											
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.																												
We know that, a unit square has an area of 1 square unit. Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.	Ì	Jse	a	8 x	8	gric	to	cre	eate	e a	figi	ıre	wit	h a	n a	rea	of	60) sa	uar	e u	nit	S.					
Now,let's draw a 8 x 8 grid and then color 60 unit squares to form any shape of our choice.																												
form any shape of our choice.	ļ										We	kno	w t	hat,	a u	nit s	qua	re l	has	an a	rea	of 1	squ	are	uni	t.		
											Nov	w,le	t's d	raw	a 8	x 8	grid	d ar	nd th	nen	colo	or 6	0 ur	it s	qua	res	to	
So, the figure in the grid has an area of 60 square units											form	21	21/ 6	han	e of	our	cho	oice)								- A	
											IOH	II ai	ly 3	пар								1	1					