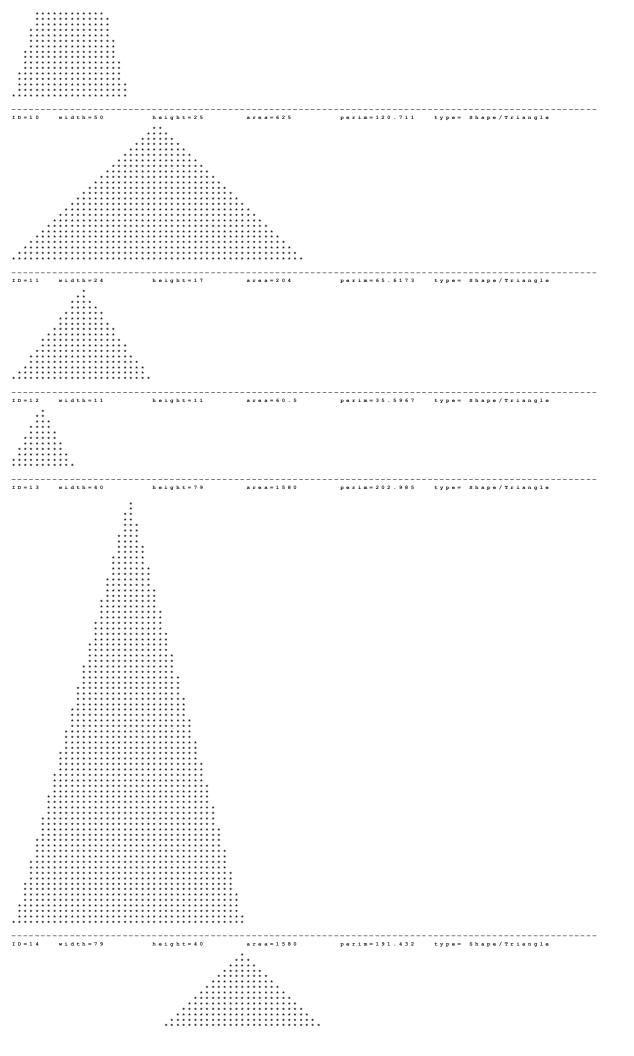
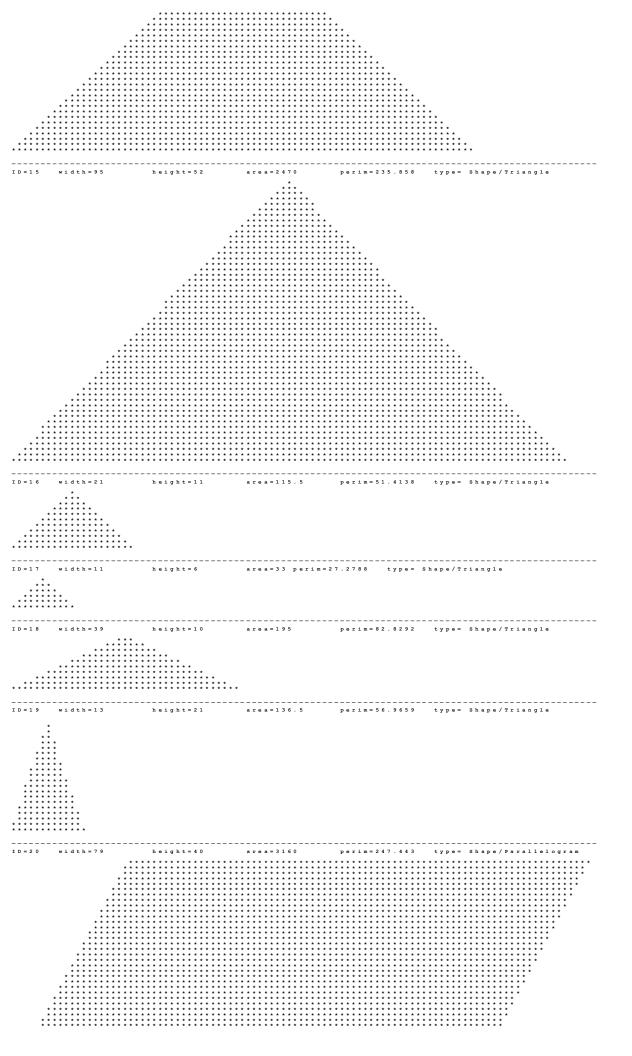
I D = 1 width = 20	h e i g h t = 1 0	area=200	perim = 60	type= Shape/Parallelogram/Rec	ctangle
ID = 2 width = 2 height =			Shape/Parallelogr	am/Rectangle	
	h e i g h t = 3 8			type= Shape/Farallelogram/Rec	ctangle
	h e i g h t = 2 0	area=400		type = Shape/Parallelogram/Rec	ctangle/Square
ID = 5 width = 50	h e i g h t = 5 0	area=2500		type = Shape/Parallelogram/Red	ctangle/Square
				am/Rectangle/Square	
ID = 6 width = 2 height = ** **				am / Rectangle / Square	
ID = 7 width = 3 height = *					
* * * ID = 8 width = 3 height =		perim=8 type= S	Shape/Triangle		
* **					
ID = 9 width = 20				type = Shape / Triangle	



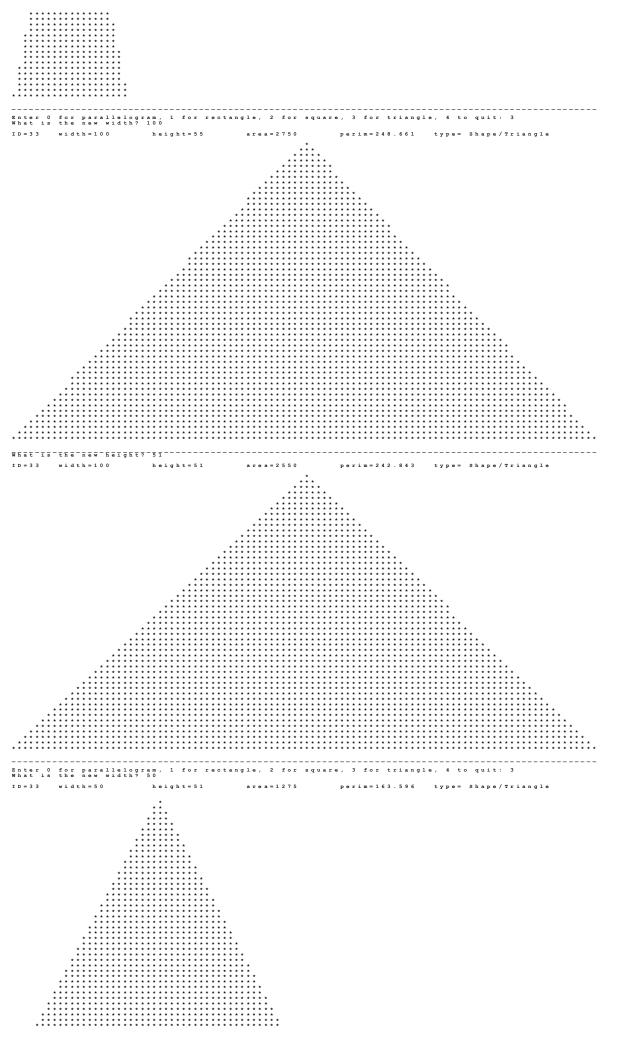


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ID = 21 width	= 2 0		 h e	 ight	= 1 7			 ire	a = 3	 4 0			 р е		n = 7	4.	928			 ty	 pe:	 ·	 h a	ре	 / Pa		 11e	 log:	 ram	
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ID = 22 width				ight					a = 3					ri	m = 2	3 6	. 3 0	1		t y	 ре:	s	h a	p e	/ P a	ra	1 1 e	log	ram	
								**************************************		* * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * * * * * * * *	*******************	**************************************	*************************	**************************************	******************	********	**********	* * * *	* * * * * *									
ID = 23 width														ri						t y	pe:	 •	h a	 ре	 / Pa	ra	1 1 e	1 o g :	ram	
ID = 2 4 width			h e	ight	= 1 2			 ire	a = 1	4 4			 р е	ri	m = 5	50.	8 3 2	8		 ty	 ре:	 •	h a	 ре	 / P a	ra	1 1 e	1 o g :	ram	
	* * * * * * * * * * * * * * * * * * *	•																												
ID = 25 width			h e	 ight				re	a = 1	4 4			 р е	ri	n = 5	7 .	941	1										 l o g :	ram	
* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	· * * * * * * * * * * * * * * * * * * *	•																											
I D = 2 6 width		* * * * *	h e	 ight	= 1 2				a = 1																			 l o g :	ram	
* * *	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * * *	* *																										
I D = 2 7 width	4 0		h e	ight	= 6 4			re	a = 2	5 6 0		* * *	* * *		* * *	* * *	* * *		* *	_	-			-			1 1 e	log	ram	
					;	* * *	* * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*************	************	*************	******	*****	**************	***********	***********	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*******	* * * * * * * * * * * * * * * * * * *	. * *	* *	* * * * * *	* * * * * * * * * * * * * * * * * * *	*				



What is the new height? I ID=30 width=45 height=2 area=90 perim=94 type= Shape/Parallelogram
What Is the new topShIft? 20 ID=30 width=45 height=2 area=90 perim=130.2 type= Shape/Parallelogram
Enter 0 for parallelogram, 1 for rectangle, 2 for square, 3 for triangle, 4 to quit: 1 What is the new width? 21
ID=31 width=21 height=2 area=42 perim=46 type= Shape/Parallelogram/Rectangle
What is the new height? 39
ID=31 width=21 height=39 area=819 perim=120 type= Shape/Parallelogram/Rectangle
Enter 0 for parallelogram, 1 for rectangle, 2 for square, 3 for triangle, 4 to quit: 0 What is the new width? 3
ID=30 width=3 height=2 area=6 perim=46.1995 type= Shape/Parallelogram
what Is the new height? 29
What is the new height? 29 ID=30 width=3 height=29 area=87 perim=76.4557 type= Shape/Parallelogram
What is the new topshift? 11
ID=30 width=3 height=29 area=87 perim=68.0322 type= Shape/Parallelogram
Enter 0 for parallelogram, 1 for rectangle, 2 for square, 3 for triangle, 4 to quit: 0
What is the new width? 45 ID=30 width=45 height=29 area=1305 perim=152.032 type= Shape/Parallelogram

				Ob (D1)-1	
			•	type= Shape/Parallelogram	
$\overline{w} \overline{h} \overline{a} \overline{t} - \overline{i} \overline{s} - \overline{t} \overline{h} \overline{e} - \overline{n} \overline{e} \overline{w} - \overline{t} \overline{o} \overline{p} \overline{S} \overline{h} \overline{i} \overline{f} \overline{t}$ ID = 30 width = 45				type = Shape/Parallelogram	
***************************************					**************************************
Enter 0 for parallelogra What is the new width? 1	m, 1 for rectang	le, 2 for squar	e, 3 for triangl	e, 4 to quit: 2	
				type= Shape/Parallelogram/Rec	tangle/Square
	h e i g h t = 2 9			type = Shape/Parallelogram/Rec	tangle/Square
Enter 0 for parallelogra What is the new width? 2 ID=33 width=3 height=2 * ***	m, 1 for rectang	le, 2 for squar	e, 3 for triangl		
		perim=8 type= S			
* * * * * * * * * * * * * * * * * * * *	height=2	are a = 2 0 perim = 4	0 . 3 9 6 1 type = s	hape/Triangle	
				type= Shape/Triangle	



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ID = 3 3 width = 50	h e i g h t = 2	area=50 $perim=100.16$	type = Shape/Triangle
* * * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * *	
	ogram, 1 for rec	tangle, 2 for square, 3 fo	r triangle, 4 to quit: 0
ID = 3 0 width = 1 0	h e i g h t = 2 3	area=230 perim=	203.848 type = Shape/Parallelogram
:	* * * * * * * * * * * * * * * * * * *		:::::::::::::::::::::::::::::::::::::::
* * * * * * * * * * * * * * * * * * *	*		
-			
ID = 30 width = 10	h e i g h t = 4	area=40 perim=198.18	type = Shape/Parallelogram
	*****	*****	*********
$\overline{w} \overline{h} \overline{a} \overline{t} - \overline{i} \overline{s} - \overline{t} \overline{h} \overline{e} - \overline{n} \overline{e} \overline{w} - \overline{t} \overline{o} \overline{p} \overline{s}$	h i f t ? - 0		
ID = 30 width = 10			type = Shape/Parallelogram
* * * * * * * * * * * * * * * * * * *			
	ogram, 1 for rec	tangle, 2 for square, 3 fo	r triangle, 4 to quit: 4
Enter 0 for parallel BYE!			