O	the state of the s
	Part Seven: One Lateral Face of the Outer Pyramid
	A. Drawing of a lateral face of the outer pyramid with measurements labeled
	B. Formulas and substitutions to find the angle measures of the lateral face
	C. Formulas and substitutions to find the area of one lateral face
	D. Formulas and substitutions to find the lateral surface area of the outer pyramid part of the
1	tower tower
0	Part Eight: Pyramid Top of the Inner Pyramid showing the Height of the Inner
	Pyramid
	A. Same drawing as part six with correct dimensions
	B. Formulas and substitutions to find the volume of the inner pyramid
(U)	
	Part Nine: My Tower
	Drawing of your outer tower including dotted lines for those sides you could not see B. Formulas and substitutions to find the lateral surface area of the outer tower
	C. Formulas and substitutions to find the volume of the inner tower
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	Part Ten – Conclusion
5	
	with the same of t
5	act Page Inages 4 and 5 from the instruction packet
5	Last Page – pages 4 and 5 from the instruction packet
O	Annual transfer of the property of the second section of the section of the second section of the section of the second section of the
20	Transferments for Internet present as product within 1
20	Model PERFECT I smoon to active manuscription and such the manufacture of the first
32	Spring of the Company
	a. Scale used to produce model
	b. Footing – inner and out walls and dimensions in feet c Floor
	d. Inner and outer walls of the prism and dimensions in feet
	e. Outer wall with door
	f. Outer wall with window
	g. Inner and outer walls of the roof and dimensions in feet
	h. Triangle from roof to base which shows the angle (labeled) between the prism and pyramid
1110	with dimensions in feet for BOTH pyramids (inner and outer)
14	TOTAL TOTAL
150	
10 poir	nts extra credit – turn in by Thursday May 24 th
10 poir	nts extra credit – make a scale model of your tower with some theme to impress the owner
	NICE CONSTRUCTION THEME! THE FEAL CONCRETE
	MAS AMAZING
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	instruments in region and her arranged to the solution of
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Tower Pro	ject 6