Name: Integrated 2 Ch.6 Project	Period:	
Binomia	al Cube Pro	ject
50 POINTS – DUE	From Eric Harding and Ryan Martine	
	$(X+Y)^3$	
	physically represent the algebraic expansion of (x lass. You will also build a 30cm x 30cm x 30cm c	
smaller than the actual measureme	room. You should make each prism about ½ to ½ ents. You should make the 30cm x 30cm x 30 cm other boxes room to fit. Everything needs to fit into	container about 1/2
<ul> <li>Each Prism should be laboured by Edges</li> <li>Edges</li> <li>Faces</li> <li>Dimensions</li> <li>Which Term in</li> <li>Be able to be dismantled represent each term of the</li> </ul>	the detection of the de	5pts5pts5pts5pts5pts5pts10pts5pts
	happens when you cube a binomial. The area and portant. DO NOT spend a lot of money or time get	
Expansion of $(X + Y)^3$ :	5pts	