

Name: _____

Period: _____

Cornrow Design Project

Pick a company and design a logo for that company. Use the software tool shown in class (http://csdt.rpi.edu/african/CORNROW_CURVES/index.htm) to make the design. You may use Photoshop or Paint.net to add color. Do not distort the original design. Answer the following questions:

1. Describe each step of your problem solving process used.
2. Highlight the mathematical concepts where used.

Put the company name, your logo, and the original logo in a Google Document or Google Presentation and save it in the shared folder of your Google Drive.

Rubric:

	Possible Points	Points Received
Design is original	20	
Design is creative	10	
Design is intricate	10	
The problems solving process is described in detail (5 points each)	20	
5 mathematical concepts must be highlighted in the design (4 points each)	20	
Presentation includes the original logo	5	
Presentation includes the company name	5	
Presentation was clear and well spoken (Not read out loud)	10	
Total	100	

Comments: