Toy - Reverse Engineering

Name:		Date:
Project Name:		Hour:
Folder Name:		Name:
Instructor Sign C	off:	
<u>Objective</u>		
	verse engineer a toy of their choice using calipoduct in 3D Inventor. Students will print out mostly style format.	
<u>Examples</u>		
 Any Hot Wheels or Match Box Vehicles Die Cast Vehicles or Models Any Battery Operated Toy RC Vehicles Lego or Erector Set See Instructor for other examples 		
Restricted Toy	<u>'S</u>	
See Instru	y Station or any hand-held electronic game(s) uctor for approval prior to start of project	
<u>Points</u>		
•	Project Accuracy (100 pts)	
•	Project Likeness or Resemblance (50 pts)	
•	Presentation Drawing (25 pts)	
•	Presentation Close-Up (25 pts) Render w/Background (25 pts)	
•	Render w/Scene (25 pts)	
•	Illustration Drawing (25 pts)	
•	Inventor ISO (25 pts)	
•	Total Points (300 pts)	

Letter Grade