Engin 103
Spring '07
Meeting #19: April 10, 2007
-Project 2 presentations

Team	Project 2	Design	Data Modeling
1	**Alsubaie,Mohammad** A.		
	Barzaga,Sasha S		
	Batalion,Rafael		
	Bettencourt,Jeanne M		
2	Correa,Marcio A		
	Coppola,Matthew John		
	Lu,Ken D	Car slide, X=ball weight; Y=speed	
	Kemena,Reid		
3	Cristiano,Ashley J		
	Daly,James C	Car launcher; X= spring compression; Y=distance traveled	
	Ellis,Jacob Lawrence		
	Hasib,Shaikh		
4	Head,Christopher M		
	Huang,Jiahua		
	Kalogerakis,Dimitri		
	LIm,James	Trebuchet; X=ball weight; Y=range	
5	**Lacey,Kevin R**	Buoyancy; X=weight; Y=time to bottom	
	Marini,Kevin S		
	Ahmed,Tanim		
	Payne,Peter A		
6	McCarthy,Matthew J		
	McGillicuddy,Philip M		
	Mei,Chengzhi	Single pulley; X=mass; Y=force required	
	McCaffrey,Meghan T		
7	Mekhael,Mina E		
	Napier,Conor		
	Ngo,Duong T	Solar car; X=light source distance; Y=distance traveled ->By battery: X=weigh load; Y=time to go 60 in	
	Nguyen,Sang Thanh		
8	Nova,Daniel E		
	Ortiz,Moses		
	Prevoir,Matthew J		
	Ragab,Adam Moustafa	Seesaw catapult; X=arm hole number; Y=height reached	
9	Mesadieu,Dominic Durande		
	Russo,Steven Anthony		
	Sota,Sokol		
	Taha,Wisam Ahmed		
10	Tan,Yun		

	Verano,Bethy		
	Woodford,Allison R		
	Zhang,JiaQuan	Pendulum; X=length; Y=period	

Suggested items to write in the Engin 103 logbook:
      1) Explain in your own words what design elements helped increase predictability of your team's prototype.
      2) List the data X and Y that were collected for the data modeling, <u>along with their units</u>