Name:		Date:													
	ice to	Tie -	- Те	ach	er's	Car									
Data:	Gra	oh:													
What is the equation for the car?															
2. How did you find the equation?	•														
3. What does the slope mean?															
4. How far will the car go in 3.5 se	econd	ls?													
5. How long will it take for the car	to go	5 r	net	ers	?										