Name:			-					
		Но	t Wh	eelin <sup>3</sup>	Phy	sics	5 maters	
Instructi	ons:						4 meters	
2) Get ma 3) Use th 1 meter 4) Return 5) Get a p 6) Work t record	n groups of asking tape to make for a straig your tape a pull-back race the time it to the the calce	and a meterake a starting the starting that the start and meter start ace the car akes the car	ig line and long race to long long race long long long long long long long long	track. ick 3 times. i EACH tape r	Each time,	a.	3 meters 2 meters 1 meter	
Data Tab Trial 1:	oles:		Trial 2:			Trial 3:		
POINT	DISTANCE	TIME.	POINT	DISTANCE	TIME	POINT	DISTANCE	. ine
А			Α			A		
В			В			В		
С		·	С			С		
D			D			D		
Ε			E			E		
1. Calcula Show y	ate the avera	age velocity	for each tr	I = Distance			istance.	
2. Calcula Show y Trial 1:	ate the speed our work!	d from Poin	t B to Point		trial.			

Trial 1:	Trial 2:	Trial 3:	
4. Construct a graph to show yo	our results. Be sure to label e Trial 2:	ach graph!  Trial 3	
5. Do your graphs represent a c		e speed?	