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## HW—1:2 — Speed and Experiments Mr. Murray, IPC www.aisd.net/smurray

Assigned:	Thurs.,	1/8/04
Due:	Mon., 1	/12/04

A bike moves 45 m in 5 seconds. Calculate speed. (Must fill in all steps and blanks to be correct)			ane travels 200 mph for 6 hours alculate the plane's distance.
Step 1:	Step 3:	Step 1:	Step 3:
	Step 4:	-	Step 4:
Step 2:	Step 5:	Step 2:	Step 5:
			Do Work on back
mme: Mr.		— Speed and Experiment Mr. Murray, IPC ww.aisd.net/smurray	Assigned: Thurs., 1/8 Due: Mon., 1/12
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Step 1:	Step 3:	Step 1:	Step 3:
Step 1:	Step 3: Step 4:		Step 4:

Period:	Don't forget the front side		
Vocab—  Each time an experiment is run:	Something that can change in an experi-	How you conduct an experiment:	
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Jama:			HW 1:2
Name:Period:	Don't forget the front side		
Vocab—			
Each time an experiment is run:	Something that can change in an experiment:	How you conduct an experiment:	
Name:	Don't forget the front side		HW 1:2
Period:			
Vocab—			
Each time an experiment is run:	Something that can change in an experiment:	How you conduct an experiment:	