Today:

- Analyze the class data for AMI project
- Create a professional graph
- Create a professional data table
- Use the graph to answer our question:

WITRB water speed of Jackson Creek and AMI diversity?

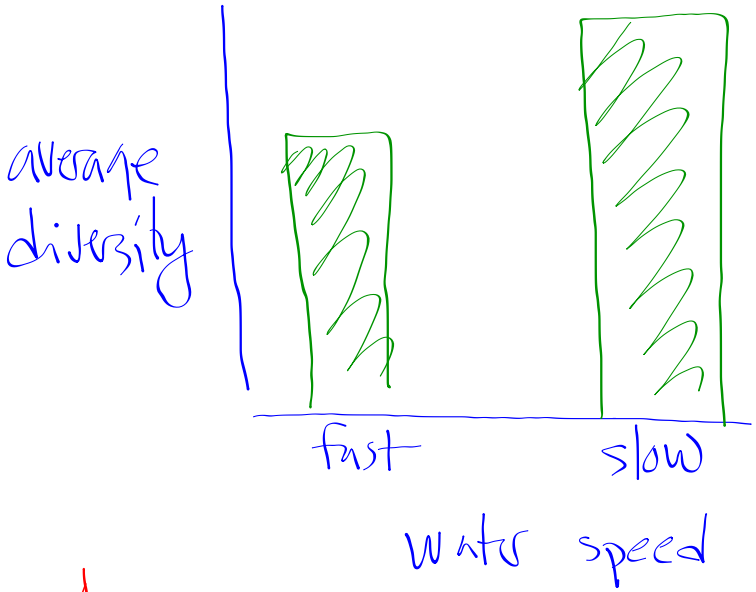
Steps:

① Calculate AMI diversity for each group's data

② Make a summary data table:

Water speed	AMI diversity	Average diversity
fast	#	
fast	#	
fast	#	fast:
fast	#	#
slow	#	
slow	#	slow:
slow	#	

③ Make a column graph:



④ Answer your question (type directly onto spreadsheet)

5 Beautify your data table

6 Beautify your graph

* 7 Make a summary data table / x-y scatter plot that compares turbidity data & diversity data

* 8 Compare water speed to turbidity