Pitch Tendency Chart

Name_____ Instrument_____

Please sit down with a tuner set at A=440 three different times/days and fill out the chart below. First play your tuning note with the tuner and adjust until that note is in tune. Then tune each pitch starting with your lowest note and go up <u>chromatically</u> to your highest note and indicate if the pitch is sharp or flat with a + (sharp) and a – (flat). Also indicate how sharp or flat is by using the numbers on your tuner.

Note	1st Time Date_____	2nd Time Date_____	3rd Time Date_____	Indicate Sharp Note or Flat Note
Ex - C	+ 8	+ 5	+ 5	C is a sharp note

Note	1st Time	2nd Time	3rd Time	Indicate Sharp Note or Flat Note