	PLAN			DO	STUDY		ACT	
PDSA Cycle #	What change will you test?	What question are you trying to answer?	What do you predict will happen (1 per question)? Predict time and accuracy score	What did you discover while testing? What did you note that was expected/ unexpected?	Go back to your measures and questions in your plan. What are the results of your test for each?	What did you learn in this test cycle?	Adopt (how?) Adopt, Abandon	Was anything uncovered that could be an alternative change to test?
Ex.	Organize parts before assembling.	Will organization make it easier to assemble? Will it reduce time to assemble?	Assembly will be easier. Time: 125 seconds, Score 2	Fumbled with parts. Originally sorted by type, but not where they were needed for assembly.	Assembly was easier but still awkward. Time: 115 seconds, Score 3.	Sorting parts where they need to be to aid assembly may reduce delay.	Adapt-sort by type and location for assembly.	Order of assembly may matter.
1								
2								
3								
4								
5								