Bayou View Middle School – Weekly Lesson Plans – Lesson Plans Are Subject to Change Based on Students' Needs				
Teacher: Kitch/Myers	Week of March 11 - 15	Subject: Math 6		

Classroom News/Due Dates:

March 18 - 22 GSD Intersession March 25 - 29 Spring Break April 1 Easter Holiday

Standards:

6.SP.2 Understand that a set of data collected to answer a statistical question has a distribution which can be described by its center, spread, and overall shape.

## 6.SP.3 Recognize that a measure of center for a numerical data set summarizes all of its values

Day/Date	Bell Work	Objectives	Procedures TI = Teacher Input, M = Modeling, GP = Guided Practice, IP = Independent Practice	Assessment	Closure
Bell Schedule		The student will	TTW = The teacher will TSW = The students will		0.000.0
Monday		I center and	Anticipatory Set: none	Observation Ck for Understanding	Exit Ticket: Find the range and the Interquartile range
03/04/2024	IXL Review		Students will receive notes including vocabulary and have guided practice with measures of variability.	xx10% grade (homework) 30% grade 60% grade	
Tuesday			Anticipatory Set: none	Observation Ck for Understanding	
03/05/2024	IXL Review	6th Grade Objectives	Students will have guided practice with mixed practice for 3rd nine weeks objectives Homework: Study for DCA	10% grade (homework) 30% grade 60% grade	Q & A for exam
Wednesday			Anticipatory Set: None	Observation	Collect all scratch paper
03/06/2024	None	6th Grade objectives	Students will take DCA 3.2 Exam	Ck for Understanding 10% grade 30% grade xx60% grade	
Thursday			Anticipatory Set:None	Observation	
03/07//2024	None	6th Grade objectives	Students will completed DCA 3.2 Exam (extended time)	Ck for Understanding 10% grade 30% grade xx60% grade	Collect all scratch paper
Friday			Anticipatory Set: None	Observation	
03/08/2024	I None	individual objectives	Students will complete IReady lessons. 8 lesson goal is due today  MOCK MAAP Celebration	Ck for Understanding 10% grade xx30% grade 60% grade	Happy Spring Break!