WEEKLY LESSON PLAN

Teacher's Name	Ms.Ocasio	Week of <u>3/12-3/16</u>			
Subject <u>Mathematics</u>		Unit <u>Chp7 Additior</u>	1	Grade/ Class <u>K</u>	

	COMMON	OUTCOMES	ASSESSMENT	STRATEGIES		3 HOTS QUESTIONS
	CORE	What will the students	How will the students	In what activities will the		e.g. one should be on knowledge, one on application, and one on
		know or be able to do at	demonstrate that they	students be engaged to		synthesis or evaluation.
		the end of the lesson?	have accomplished the	accomplish the desired		
			desired outcome?	outcome?		
Mon	Page	To add 3 to numbers 0	Prog. in mathematics	Tell an addition story and		What numbers names how many in all?
	11	through 6 using	pg.243-244	have children use		Why aren't there cubes show the part 3?
		manipulatives. to		connecting cubes to		How many cubes are there in all?
		complete addition		illustrate the story.		lion many cases are there in air.
		sentences.		,		
Tues	Page	To add 4 to numbers 0	Prog. in mathematics	Have children use two		What did you do to the groups?
	11	through 5 using	pg.245-246	different color connecting		How can you join two groups of cubes?
		manipulatives. to		cubes to model 4 +1,		If you have a pair of cubes in one hand and none in the other how
		complete addition		·		many do you have all together?
		sentences.				linary do you have all together:
Wed	Page	Math Test				
Thurs	Page	To read and add	Prog. in mathematics	Have children make a tower		What does the plus sign tell us to do?
Imurs	Page				1	What does the plus sign tell us to do?
	11	numbers in vertical form.	pg.249-250	using color cubes, using one		How many trees do both back yards have?
				color on the top another in		is vertical addition the same as left to right? why?
				the middle one in the		
				bottom to model an addition problem.		
Fri	Page	School Closed		'		
	5					
			School Grade		Mu	Use of Technology:
			Weighting Scale:		<i>lti</i>	
			Tests and Quizzes		ple	<u>Smartboard</u>

			(50%): Classwork/ Participation (20%): Homework (15%): Projects/ Portfolios (15%):		Int elli ge nc es / Dif fer en tia te d In str uc tio n:	Student Response System
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