Lesson Plan

Name: Mary L.	Name of Unit: Stone Soup: A	Date: 7/19/12	Grade Level: 7 th
Smith	Recipe for Teamwork		
Objective	Procedures	Materials	Evaluation
RL.7.4	Students will:	-Vocabulary list (word	\checkmark Oral evaluation of
To participate in the		wall)	participation in readings and
oral reading of the	• be introduced to		activities
various versions of	vocabulary words and	-Stone Soup (various	
Stone Soup	definitions from the	versions)	✓ Observation
	story		
	• participate in the oral	-Comparison/contrast	✓ Summative evaluation
To check	reading of various	graphic organizers	
comprehension	versions of Stone Soup		
continually during	• write about the	-Cause/effect graphic	
the readings	differences between the	organizers	
T. : 1	various versions and		
To identify	tell which version is		
descriptive language	important and why		
	• actively participate in		
To compare and	oral discussion of the		
contrast the various	story		
versions of the story	• correctly assess causes,		
versions of the story	effects, motives,		
To answer questions	methods,		
related to the reading	consequences,		
of the various	implications and state alternatives		
versions of the story			
······································	• identify the changing expressions and		
To predict outcomes			

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and identify	mannerisms of the	
chronological order	characters	
	• identify conflicts and	
To identify and	sequencing of events	
assess the following:		
causes, effects,	Accommodations:	
motives, methods,		
consequences,	Students will:	
implications and		
characterization	• participate at their own	
	pace	
	• receive assistance from	
	inclusion teacher	
	Follow Up	
	Activity/Enrichment:	
	Students will:	
	• write their own version	
	of a favorite family	
	recipe and place it on a	
	(recipe) index card, to	
	include the following:	
	title of the dish,	
	ingredients,	
	preparation, cooking	
	and serving	
	instructions	
	moudenone	

For each lesson plan, do the following:

1). Identify the domain 2). Align the standards 3). Address diversity 4). Infuse technology