Experimental Watercolor (25 POSSIBLE POINTS)

	0-2= Unsuccessful	3= Satisfactory	4= Good	5= Excellent
Objectives Your Grade for this project is based on how well you meet each of the below objectives. You can earn 0-5 points for each objective, totaling 25 maximum possible points.	No evidence, incomplete and/or ineffective attempt to meet objective	Some room for improvement Moderately effective overall	Minor room for improvement Mostly effective overall	Highly Effective & Successful overall
Variety: at least 6 different watercolor techniques (list				
these on back of painting)				
Originality, Imagination, & Invention: creative risk-taking				
and experimentation with approaches and techniques				
(Review Artistic Integrity Policy)				
Color: expressive use of Intermediate and/or Secondary				
Colors				
Composition: overall awareness of effective design with				
thoughtful arrangement of parts and spaces				
White Space: 1/2" or 1" straight even white border. Leave				
small spaces of white paper showing				
ADDITIONAL COMMENTS:	TOTAL:			

Experimental Watercolor (25 POSSIBLE POINTS)

	0-2= Unsuccessful	3= Satisfactory	4= Good	5= Excellent
Objectives Your Grade for this project is based on how well you meet each of the below objectives. You can earn 0-5 points for each objective, totaling 25 maximum possible points.	No evidence, incomplete and/or ineffective attempt to meet objective	Some room for improvement Moderately effective overall	Minor room for improvement Mostly effective overall	Highly Effective & Successful overall
<i>Variety:</i> at least 6 different watercolor techniques (list these on back of painting)				
Originality, Imagination, & Invention: creative risk-taking and experimentation with approaches and techniques (Review Artistic Integrity Policy)				
Color: expressive use of Intermediate and/or Secondary Colors				
<i>Composition:</i> overall awareness of effective design with thoughtful arrangement of parts and spaces				
White Space : ½" or 1" straight even white border. Leave small spaces of white paper showing				
ADDITIONAL COMMENTS:		то	TAL:	•