## **DS "Animation Narration" project**

Animation	1=animation has been created, but there is not	2=animation has been created, but there is not	3=animation has been created for the entire story	4=innovative techniques have been used to tell the
	enough to tell the story	enough to tell the story - or	with no errors	entire story without errors
	and there are errors	- there are errors		-
Narration	1 = narration was	2=narration was	3= the entire story is	4 = the entire story is
	incomplete; voice is too	completed but either voice	narrated in an expressive &	narrated in an expressive &
	low and no expression	is too low, there is not	audible way with storytelling	audible way with
	was used	enough narration to tell the	voice	storytelling voice;
		story, or no expression was		character voices, acting, or
		used		another vocal strategy has
				been used effectively
iMovie	1=iMovie elements have	2=iMovie elements have	3=iMovie elements have	4=iMovie elements have
	been used, but	been used, but minimally	been used in an effective way	been used in an effective,
	minimally and with	-or- with errors	to promote the theme of the	innovative, and error-free
	errors		story with no errors; all	way to promote the theme
			required elements are	of the story; all required
			included	elements + extras are
				included
Entertainment	1= work has been done	2= a film has been created	3=the film is memorable	4=the film is memorable
Value	in iMovie with	with Animation-ish &	because of stellar storytelling	because of stellar
	Animation-ish imported,	iMovie that tells the	voice -or- innovative	storytelling voice and
	but the story does not	beginning, middle, and end	elements that convey the	innovative elements that
	include a beginning,	of a story	story elements	convey the story elements
mi i i i i i i i i i i i i i i i i i i	middle, AND end			

This is a 16-point scale:

Points may be deducted for a single element in any box, or for an inappropriate element © *15/16 = 94 12/16 = 75* 

 14/16 = 88
 11/16 = 69
 9/16 = 56
 7/16 = 44
 5/16 = 31

 13/16 = 81
 10/16 = 63
 8/16 = 50
 6/16 = 38
 4/16 = 25