Name: ____Andy Lucas_____

Shooting a Soccer Ball

Points	Category	Description	Points Awarded
-	Name of Activity	Slow-Mo Goal	
1	Learning	The student will be able to demonstrate the steps required	
	Goals/Objectives	to correctly and accurately shoot a soccer ball into a goal.	
-	Grade level & SOLs	7 rd Grade	
		7.1 The student will demonstrate competence and apply movement concepts in modified versions of various game/sport, rhythmic, and recreational activities.	
		A) Demonstrate and apply mature movement forms and skill combinations competently in a variety of cooperative and tactical activities that include dynamic and unpredictable situations.	
		B) Demonstrate offensive strategies and tactics to include creating open space, skilled movement, speed, accuracy, and selection of appropriate skill/tactic to gain offensive advantage.	
1	Organization/ Equipment + Technology	Students will be placed into groups of 3 or 4. Each group will spread out throughout the given space. Students will be provided with a guide with pictures detailing the cues of shooting. Each group will then be given a slow-motion camera, which will be turned back in at the end of class.	
4	Detailed Description of Activity	 Procedures will be as follows: 1. <i>Instant Activity</i>. Students will start immediately with 1 or 2 rounds (based on time) of PacMan Soccer. 2. <i>Review</i>. The teacher will review the cues for shooting the soccer ball 3. <i>Set Induction</i>. The teacher will explain how to create a slow motion video of them using the shooting cues, how it is done, and why it is important. The cues for kicking are Step, Tick, Tock. 	

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		 Organization. The class will be divided into groups of 3 or 4 students. Within the group, the oldest will sign out a slow motion camera. The second oldest will kick first. The youngest will record first. If there is a group of four, the third oldest will retrieve the ball after it is shot. <i>Content.</i> In their groups, the students will record videos of each student demonstrating the cues of kicking a soccer ball in slow motion. After each video, the group will discuss the pros and cons during each student's recording. <i>Variations.</i> Higher skilled students will challenge themselves to take a video of them shooting while the ball is in the air, rather than on the ground. <i>Discussion.</i> When the groups finish, the whole class will gather and talk about how technology can affect the way students and athletes improve. <i>Homework.</i> For homework students will make a PowerPoint with a video one group member shooting the ball, followed by slides detailing common trouble areas the group may have experienced reviewing each of their recordings. 	
4	Integration of Technology	The students will use video cameras with slow-motion capability to help students be able to visualize the cues as well as pinpoint their trouble areas within the kick.	
-	Assessment	The students will be assessed through psychomotor domain. The teacher will view the slow motion recordings to see if the students preformed the cues correctly.	