Date:	3/08/18

Grade: 5th		Subject: Physical Education
	Basketballs, hoops, 6 clipboards, pencil for each student,	Technology Needed:
	or each student for recording data	
	l Strategies:	Guided Practices and Concrete Application:
Guided Socration Learnin Lecture	logy integration Modeling	Large group activity Independent activity Pairing/collaboration Simulations/Scenarios Other (list) Explain: Hands-on Technology integration Imitation/Repeat/Mimic Simulations/Scenarios
Standard(s)		Differentiation
		Below Proficiency:
5.NF.1		Above Proficiency:
Add and sub	tract fractions with unlike denominators (including mixed	Approaching/Emerging Proficiency:
numbers) by	replacing given fractions with equivalent fractions in such a oduce an equivalent sum or difference of fractions with like	Modalities/Learning Preferences:
S1.E14.5a &	b	
Overhand th	row	
b. Throws o	verhand to large target with accuracy.	
fractions wit their three s	of the lesson, the students will be able to compare unlike the uncommon denominators, by making three fractions from the hooting trials to have common denominators, and circling ued fraction.	
3loom's Tax	onomy Cognitive Level: Convert, Compare, Execute	
 Strictle Iin of pa 	Management- (grouping(s), movement/transitions, etc.) udents sitting at board to explain warmup, e up in lines of four with basketball after getting numbered f (6 lines of four) rticipate and follow directions for warmup relays to assigned basket with group	Behavior Expectations- (systems, strategies, procedures specific to the lesson, rules and expectations, etc.) On task with activity, voices off during explanation, engaged in role during timed trials, trying best and participating.
5. Sit	at basket to hear directions for shooting and data llection	
6. Co	me to board with sheet and grab pencil	
	quietly for explanation ove to 1 of 3 baskets for lighting when assigned	
	ne up when asked	
Minutes	Procedures	1
5	Set-up/Prep: Three dots set at each basket to indicate shot locations, have six basketballs, have 6 clipboards on pile, have sheets printed and clipped to clipboard, jar of pencils for students to grab, whistle/buzzer, and timer	
3	earning / stimulate interest /generate questions, etc.) etball team??" h a little basketball practice. " ons in real life??"	
	-"Well your favorite teams, and teams in all sports, use ma -"Today, we're going to be doing the same thing!"	ath and fractions to decide how successful of a game the players had"

Date. 3/00/10	Date:	3/08/18
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3		carson Wentz have someone keeping track of their stats. They have comething, and how many times they were actually successful doing	
	-"So they use fractions and put their success or makes over -"Today, we're going to shoot baskets for three rounds. The		
(Warmup: 5 min)	Explore: (independent, concreate practice/application with experiences, reflective questions- probing or clarifying que-"But first, let's get started with a warmup." -Number off by fours and tell them to line up at each		
8 min activity	-"We are doing basketball relays"	person. When everyone has done exercise, sit down."	
	-"3. Dribble with one hand -"4. Shuffle facing same wall -Assign each line to basket -"When we say go, you will each take turns shooting at the	three dots"	
	-"First person, grab the ball and stand at a dot. Person 1. You will shoot five shots. Person 2. You will count out five shots, Person 3. You will count how many sho	and tell them to stop.	
	Person 4. You will help rebound"We will switch so everyone shoots 5, then 10, t -"Start at the whistle. When the whistle goes aga		
emainder of the me (with two min to finish	Review (wrap up and transition to next activity): -"Bring papers to board with pencil" -"Put basketball away" -"After games and practices, the athletes look at their statenow we are going to compare how we did through each ro	s and see if they reached their goals, had a tough game, or improved. S und."	
and line up)			
	we are going to play lighting in groups for the rest of the	Class.	
Progres	ssessment: (linked to objectives, during learning) s monitoring throughout lesson (how can you document ident's learning?)	Summative Assessment (linked back to objectives, END of learning)	
-Walk arou	nd and see how converting fractions is going	-Collect data sheets	
-Walk arou	nd and see how converting fractions is going	-Collect data sheets	

This lesson was definitely one where my partner and I learned as we taught. When imagining and creating the lesson plan, we predicted that things would go rather quickly and that we may have too much time on our hands towards the end of the class period. For that reason, we even accounted for time to play an extra,

miscellaneous game of lightning so the kids wouldn't have to sit or stand around. However, when we got into our activity after warmups, this proved to be a very false prediction. To reduce time spent on explaining directions, we could have had polyspots laid out ahead of time and assign group members and group spots more clearly and directly. I thought our warmups went well, but also could've have been moved along more quickly. I think we did a decent job adapting with the second class we taught. We at least got through the 5 and 10 shot category for each student so they were able to get the prescribed concept of comparing unlike denominators. Also they seemed to be interested in the concept of taking stats as it is common practice with sports teams and players that many of them are fans of.