District Lesson Plan Template

Teacher: Ms. A. Johnson	Date: October 7-11, 2024	Subject: Science	Period:
Sixth			
Alabama CCRS/COS: Standards			
K-PS2-1			
Plan and conduct an investigation to compare the eff	fects of different strengths or different directio	ons of pushes and pulls on the motior	n of an object.
PS2.A: Forces and Motion			
PS2.B: Types of Interactions			
PS3.C: Relationship Between Energy and Forces			
Outcome(s)/Objective(s)/I can statement			
Students will learn how pull affects the motion of an	object.		

ACTIVATING LEARNING STRATEGY/STRATEGIC TEACHING STRATEGIES:

KWL Survey First Word Word Map	 Word Splash Possible Sentence Concept Map Frayer Model 			✓ Lecture✓ Reading○ Model○ Hands-on	 Graphic Or Pictograph Diagram Mind Map/ 	-	 Poem, Rhymes, etc. Acronyms/Word Other: 	
ngagement Strategi - Collaborative Gro - Questioning Tech	oup Work	□ - Writing t □ - Scaffold		□ - Literacy Group -Classroom Tall	1	• • • • • • • • • • • • • • • • • • • •	-	
echnology Integratio ickers □ ACCESS			□ IPADS □ Macl	oooks 🛛 🔀 Computers Other:	□ Kindles	☐ Interactive Tablets	Digital/ Video Camera	

This Week's Vocabulary: pull

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PROCEDURAL CONTENT (application)

	Monday	Tuesday	Wednesday	Thursday	Friday
Essential Question	How will the camper move?	How will the camper move?	How will the camper move?	How will the camper move?	How will the camper move?
Daily Objective(s) I Can Statement	I can explain how a pull affects the motion of an object.	I can explain how a pull affects the motion of an object.	I can explain how a pull affects the motion of an object.	I can explain how a pull affects the motion of an object.	I can explain how a pull affects the motion of an object.
Preview (Before) Warm-up- Hook	Build background	Review Previous Articles	Review Previous Articles	Review Previous Articles	Review Previous Articles
Instruction (During) I Do- We Do- Y'all Do- You Do-	Unit: Forces and Interactions: Pushes and Pulls Week 8: What is a Pull? Article 1: Pull Article 2: Objects Can Pull	Unit: Forces and Interactions: Pushes and Pulls Week 8: What is a Pull? Article 3: Speed Article 4: Direction	Unit: Forces and Interactions: Pushes and Pulls Week 8: What is a Pull? Article 5: Different Directions Article 6: Pull Stop Motion	Unit: Forces and Interactions: Pushes and Pulls Week 8: What is a Pull? Article 7: Strong Pulls Article 8: Try It Out	Review Assessment
Small Groups	Graphic Organizer	Graphic Organizer	Graphic Organizer	Graphic Organizer	Graphic Organizer
After/Homework	Read Science Weekly Newspaper	Read Science Weekly Newspaper	Read Science Weekly Newspaper	Read Science Weekly Newspaper	

Assessment (Formative): Class work Notebook Homework quizzes Tests Computer activities Collaborative work Project/ Other:

Assessment (Summative): \Box Quizzes $\not >$ Tests $\land >$ Group activities \Box Project based \Box Other:

Summarizing: \Box 3-2-1 \Box Ticket out the Door \Box The Important Thing \Box Cue Cards \blacksquare Teacher Questions \blacksquare Student Summary \Box Other: