PBA: Fitness Planning

Step 1: Choo	se the goals/objectives to be assessed.						
		vith prompts, with physical assistance) will improve their level of					
SOL/Goal/	physical fitness by demonstrating skills associated with upper body strength, endurance, and flexibility to be able to						
Objective(s)	participate leisure activities (fitness in local gym, upper body activities, flexibility, core strength) by completing4 out of						
	5 tasks (or _80%), as measured by weekly checklist. SOL 7.1 (f), 7.3						
		302712(1)) 713					
Step 2: Com	plete at least one bullet in each GRASPS area below to h	elp you create an authentic scenario to assess the identified					
objectives.							
Acronym	Choose 1 sentence-starter for each letter and complete it in the third column below.						
G oal	●Your task is	Your goal is to develop and execute a fitness/ weight training					
	●The goal is to	program to improve upper body strength, endurance, and flexibility					
	●The problem or challenge is						
Role	You are	Your job is to research different strategies and methods to varies					
	You have been asked to	techniques involving upper body strength, endurance, and flexibility					
	●Your job is	to improve your condition.					
A udience	Your clients are	You need to convince- Teachers, peers, and family members your					
	●The target audience is	program is designed to improve your fitness. For example, it should					
	You need to convince	be easier to fix your hair after you finish the program.					
S ituation	●The context you find yourself in is	The context you find yourself in is: You need to select life skills that					
	The challenge involves dealing with	the program will target, as well as leisure activities you enjoy to					
		participating					
Product	You will create a in order to	You will create a model and or routine that others can use to					
	●You need to develop so that	improve their upper body strength, endurance, and flexibility.					
Standards &	Your performance needs to	Your work will be judged by-your family, peers, teachers, and					
Criteria for	●Your work will be judged by	coaches at the end of your exercise routine/ lifting program in Dec					
Success	Your product must meet the following standards:	2018.					

Step 3: Use the completed sentences above to write a scenario students will read and follow to complete this performance-based assessment. Type it in the empty box that follows:

You will research various methods, techniques, and routines related to improving your muscular strength, endurance, and flexibility. Once you have researched and developed a routine, you will execute the workout. Multiple groups will be responsible to for evaluating your program (self, family, peers, teachers, and coaches). Evaluations will be observed through the rubric/chart created by the student as well as life/functional skills the student must perform in a public setting, and or private (home setting with parents).

Step 4: Align your summative, performance-based assessment with a grading rubric.

CATEGORY	4	3	2	1	Total
Research	Student will research and describe different types of physical activities/exercises relating to muscular strength, endurance, and flexibility. Four different sources used	Students will research different types of physical activities/exercises relating to muscular strength, endurance, and flexibility. Three different sources used.	Students recognizes different types of physical activities/exercises relating to muscular strength, endurance, and flexibility. Two different sources used	Student chooses and participates in recreational activities and movement skills that increase muscular strength and endurance using one reference.	/4
Exercise Calendar	Student creates a workout/fitness plan that includes the months (Jun-Dec) Includes Sets, reps, and amount of weight. Targeting all three aspects of muscular strength, endurance, and flexibility.	Student creates a workout/fitness plan that includes the months (Jun-Dec) Includes Sets, reps, and amount of weight. Targeting muscular two of three aspects of upper body improvement	activities. Does not include the muscular strength, endurance,	Student creates workout for (Jun-Dec)	/4
SMART Goal(s)	Student created a SMART Goal and made a connection to life functional skills.	Student selected a SMART Goal from a coach connecting fitness levels to functionals skills.	Student selected a SMART Goal from peer and had assistance from the teacher.	Student worked on SMART Goal that was teacher-	/4
Reflection	Reflection includes analyzing data from his workout/ fitness routine. Numbers should increase each week in during the periodization of program. Should be about explain benefits emotionally and socially gained from the program.	Reflection includes analyzing data from his workout/ fitness routine. Numbers should increase each week in during the periodization of program.	Reflection includes describing data from his workout/ fitness routine. Numbers should increase each week in during the periodization of program.	Reflection includes listing some exercises and why he liked doing the program.	/4