1	A physical therapist assistant is monitoring a patient for treadmill exercises. Cool-down exercises are performed immediately after a general aerobic exercise program PRIMARILY to prevent:
Α.	venous pooling.
В.	cardiac arrhythmia.
C	decreased body temperature.
D.	muscle tightening.
	lentify in a word, or phrase the basic concept of the question?
R	e-write the question in its simplest terms, using your own words.
2	A physical therapist assistant is teaching motor skills to a patient with chronic hemiplegia. Which of the following teaching approaches should be MOST emphasized?
A.	Habituation
B.	Sensitization
C.	Compensatory strategy
D.	Recovery of normal movement
	entify in a word, or phrase the basic concept of the question? e-write the question in its simplest terms, using your own words.

3	A physical therapist assistant is testing the grip strength for a patient with carpal tunnel syndrome. During a five-position grip strength test, the HIGHEST strength measurement is MOST likely to result from use of which handle position of a hand-held dynamometer?		
A.	1		
В.	3		
C.	4		
D.	5		
lde	entify in a word, or phrase the basic concept of the question?		
Re	Re-write the question in its simplest terms, using your own words.		
4	A 65-year-old patient reports left hip morning stiffness and pain that increases with medial (internal) rotation. The patient demonstrates restriction in hip motion for both medial (internal) rotation and flexion. These signs and symptoms are MOST likely caused by which of the following conditions?		
A.	Neoplasm		
В.	Fibromyalgia		
C.	Osteoarthritis		
D.	Rheumatoid arthritis		
lde	entify in a word, or phrase the basic concept of the question?		
Re	-write the question in its simplest terms, using your own words.		

5	Which of the following interventions is MOST appropriate for a patient who has juvenile rheumatoid arthritis and is experiencing painful swelling of both knees?			
A.	Resistive exercises			
В.	Stretching to prevent contracture			
C.	Gentle, active exercises			
D.	Walking program			
Identify in a word, or phrase the basic concept of the question?				
Re	-write the question in its simplest terms, using your own words.			
6	A physical therapist assistant is working with a patient who has intermittent claudication of the lower extremities. To manually assess a patient's lower extremity circulation, a physical therapist should palpate the patient's peripheral pulse at which of the following locations?			
Α.	Dorsal foot, near the base of the first metatarsal			
В.	Lateral lower leg, just posterior to the fibular head			
C.	Lateral ankle, just inferior to the lateral malleolus			
D.	Plantar foot, just medial to the medial calcaneal tuberosity			
	entify in a word, or phrase the basic concept of the question? e-write the question in its simplest terms, using your own words.			

7	A physical therapist assistant is working with a patient with multiple sclerosis who is in a period of exacerbation. The patient is independent with bed mobility, can sit unassisted at the edge of the bed, and requires physical assistance to stand with a walker. Which of the following intervention would have the HIGHEST priority?		
A.	Wheelchair propulsion up a 10-ft (3-m) ramp		
B.	Wheelchair transfers		
C.	Walking with an assistive device		
D.	Tub transfers		
lde	entify in a word, or phrase the basic concept of the question?		
Re	-write the question in its simplest terms, using your own words.		
8	A physical therapist assistant is monitoring a patient on a stationary bike who has difficulty palpating the carotid pulse during exercise. The patient should be instructed in alternate methods of self-monitoring, because repeated palpation is likely to result in:		
A.	an increase in the heart rate.		
В.	a decrease in the heart rate.		
C.	an irregular heart rhythm.		
D.	an increase in blood pressure.		
lde	entify in a word, or phrase the basic concept of the question?		
Re	Re-write the question in its simplest terms, using your own words.		

A physical therapist assistant is working with a patient who has a grade II ulnar collateral sprain at the wrist. What is the close-packed position of the radiocarpal joint of the wrist?
Flexion with ulnar deviation
Flexion with radial deviation
Extension with ulnar deviation
Extension with radial deviation
entify in a word, or phrase the basic concept of the question?
e-write the question in its simplest terms, using your own words.
A physical therapist assistant is monitoring a patient on a stationary bike. During steady rate exercise, the blood pressure in a healthy person MOST typically responds with:
systolic pressure increases and minimal change in diastolic pressure.
no change in systolic pressure and marked decrease in diastolic pressure.
systolic pressure decreases and diastolic pressure increases.
no change in systolic pressure until the end point of the exercise session.
entify in a word, or phrase the basic concept of the question?
e-write the question in its simplest terms, using your own words.