ENIT 21 MEREORIUNG RANGE-OF-MOUTON (ROM) EXERCISES

ASSIGNMENT SHEET

Grac	adeName		
	TRODUCTION: Range-of-motion (ROM) exercises help keel help you review the information on ROMs.	p muscles and joint	ts functioning. This assignmen
	STRUCTIONS: Read the information on Performing Range-ont the word(s) that best completes the statement or answer		xercises. In the space provided
PAR	RT A:		
1.	1. Why are range-of-motion (ROM) exercises done?		
2.	2. Who performs ROM exercises?		
, პ.	3. Identify six (6) problems caused by lack of movement a	nd inactivity.	
4.	4. Briefly describe each of the following types of range of a. active:b. passive:c. resistive:	motion exercises, a	and state who does each type:
5.	5. In some states or health care facilities, only range-of-motion exercises to the may be restricted or limited after	or _ and or	may perform Some exercises replacement surgery.
	6. Where should support be provided when ROMs are being		
7.	7. How many times should each movement be performed	?	
8.	3. What should you do if a patient complains of pain durin	ng ROMs?	

9. Identify two (2) ways to provide privacy for the patient while providing ROMs.

PART B: In the space provided, place the letter from Column B that best describes the motion in Column A. Letters may be used once, more than once, or not at all.

Column A	<u>Cc</u>	<u>olumn B</u>
1. Bending a body part	A.	Abduction
2. Turning a body part downward	В.	Adduction
3. Moving toward thumb side of hand	C.	Circumduction
4. Turning a body part outward	D.	Dorsiflexion
5. Moving a part toward the midline	E.	Eversion
6. Swinging the arm in a circle	F.	Extension
7. Excessive straightening of a body part	G.	Flexion
8. Moving the lower arm away from upper arm	H.	Hyperextension
9. Moving toward little finger side of hand	I.	Inversion
10. Turning palm up	J.	Plantar flexion
11. Turning a body part inward	K.	Pronation
12. Straightening the foot away from the knee	L.	Radial deviation
13. Moving the arm out to the side	M.	Rotation
14. Turning the head from side to side	N.	Supination
15. Moving a part away from the midline	O.	Ulnar deviation
16. Bending the fingers to make a fist		
17. Straightening a body part		
18. Bending top of hand back toward the forearm		
19. Bending the foot toward the knee		
20. Turning the foot inward		

UNIT 21:2: Ambueating Patients Who is a Use Transfer (Gait) Beers; Canes, or Waerers

ASSIGNMENT SHEET

Grad	de Name			
INTI	RODUCTION: This assignment sheet will help you review the mair	n facts on ambulation aids.		
	TRUCTIONS: Review the information about Ambulating Patients Walkers. In the space provided, print the word(s) that best compare.			
1.	. When a patient is being fitted for crutches, the following measure	ement points should be noted:		
	Height of heels on shoes:	·		
	Position crutches: inches to the side and front of the	ne patient's foot.		
	Distance between axilla and axillary bar:	· · · · · · · · · · · · · · · · · · ·		
	Degree angle for elbows:			
2.	. If a patient can bear weight on both legs, the gait is usually taught first. When t patient has mastered this gait, the gait is taught next. After the patient gains strength in the arms and shoulders, faster gaits such as the are taught last.			
3.	f a patient can bear weight on only one leg, the first crutch gait taught is the When the patient gains strength in the arms and shoulders, faster gaits such as the are taught.			
4.	. Why is it important to avoid pressure on the axillary area when fi	tting a patient for crutches?		
5.	. Canes should generally be used on thesic	de.		
6.	. The cane handle should be level with The The The	e elbow should be flexed at a/an		
7.	. Handles on a walker should be level with thea/andegree angle.	The elbows should be flexed at		
8.	. Why are the legs of the walker fitted with rubber tips?			
9.	. Why is it important to caution a patient against sliding a walker?			
10.	. What type of grasp should be used with a transfer belt? Why?			