3.	Using the key, place the following organs in	n their proper body c	avity. Some responses	may be used more than once.	
	Key: a. abdominopelvic b.	cranial	c. spinal	d. thoracic	
	abdominorlyic 1. stomach	bdominipulvic 4.	liver	Theracic 7. heart	
	1101001	ranial spinal 5.		Therali 8. trachea	
	MANNIN PUNIC 3. large intestine	abdiminipelvic 6.	urinary bladder	Abdimini pelvic 9. rectum	
4. Using the organs listed in question 3 above, record, by number, which would be found in the abdominopelvic reg listed below.					
	1. hypogastric region	<u> </u>		pigastric region	
	3 2. right lumbar region 3 5. left iliac region				
	3. umbilical region	_	6. 1	eft hypochondriac region	
		Chimi	ral	ellular.	
5.	The levels of organization of a living body include Chemical, Cellylar, Cellylar, SSUC, Organ Cytem, Irgan, and organism.				
				loave comol	
6.	Define organ. Q Q Q Q Q Q	specialized	DRALLINI	MWAS COLLEC	
	1000+000	Specific	7 01 001		
7.	Using the terms provided, correctly identify all of the body organs provided with leader lines in the drawings shown below. Then name the organ systems by entering the name of each on the answer blank below each drawing.				
	Key: blood vessels heart kidney	nerves sensory recept	Spinal col	d urethra urinary bladder	
	ne ne	Brain - sensory (icupor - spina) cord yves b. Cardion	Heart Bood Jussels ascular	oretha ortha	
1 / / XICM at and treeting					
8.	8. Why is it helpful to study the external and internal students of the NOMAN (SO IT CAN)				
8. Why is it helpful to study the external and internal structures of the rate					
WID MIVE US ON OTHER STORIES					