

3. Using the key below, place the following organs in their proper body cavity. Some responses may be used more than once.

Key: abdominopelvic

cranial

spinal

thoracic

abdominopelvic 1. stomach

abdominopelvic 6. urinary bladder

thoracic 2. esophagus

thoracic 7. heart

abdominopelvic 3. large intestine

thoracic 8. trachea

abdominopelvic 4. liver

cranial 9. brain

spinal 5. spinal cord

abdominopelvic 10. rectum

4. Using the organs listed in item 3 above, record, by number, which would be found in the following abdominopelvic regions:

1, 6, 10 1. hypogastric region

1, 2, 4 4. epigastric region

2 2. right lumbar region

2 5. left iliac region

2 3. umbilical region

1, 2 6. left hypochondriac region

5. The five levels of organization of a living body, beginning with the cell, are as follows: cell, tissue, organ, organ system, and organism.

6. Define organ: A structure composed of two or more tissues that performs a specialized function.

7. Using the terms provided, correctly identify all of the body organs provided with leader lines in the drawings below. Then name the organ systems by entering the name of each on the answer blank below each drawing.

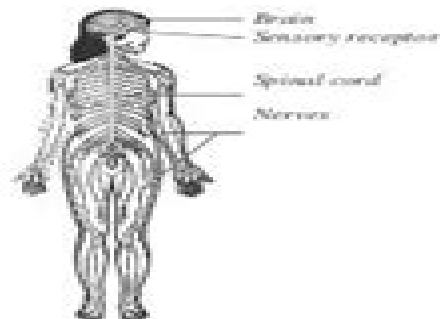
Key: blood vessels
brain

heart
kidney

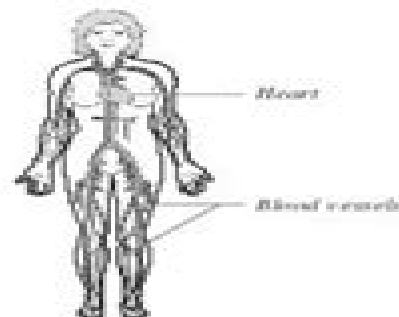
nerves
sensory receptor

spinal cord
ureter

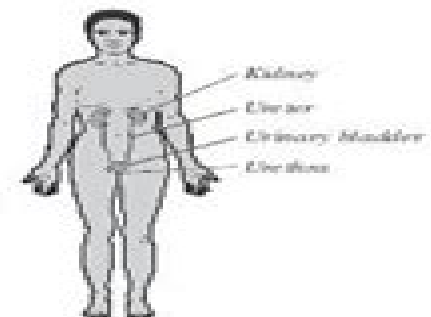
urethra
urinary bladder



1. Nervous



2. Cardiovascular



3. Urinary

Lab Manual Exercise 6

Microsoft Official Academic Course

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Microsoft Official Academic Course text.

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reader to apply conceptual practice models in real world contexts Preview questions at the beginning of each chapter alert the reader to important concepts in the upcoming text Critical analysis of the theoretical core provides suggested modifications to increase consistency with the new occupational therapy paradigm

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Pharmacy Technician Laboratory Manual Sandeep Bansal, 2010-10-22 Pharmacy Technician Laboratory Manual provides pharmacy technician students with opportunities for the practical application of theory by supplying different scenarios one might encounter working in a pharmacy This manual will give students and educators alike different lab exercises that range from prescriptions anatomy and physiology law and ethics HIPPA compounding and infectious disease Each chapter of this manual will provide a brief refresher on theory while focusing on lab exercises Each chapter also includes questions and answers relating to the exercises and a teachers manual is provided

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Exam 70-432 Microsoft SQL Server 2008 Implementation and Maintenance Lab Manual Microsoft Official Academic Course, 2011-02-15 A must have resource for students preparing to become certified for the 70 444 and 70 432 Microsoft SQL Server 2005 2008 Database Administration exam Written by academics under the supervision of the experts at Microsoft this manual gets instructors ready to teach and students ready to work on the design and implementation of security or server automation as well as SQL server activity monitoring and troubleshooting The book provides rigorous realistic

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