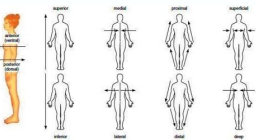


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ANATOMY: Body Cavities and Planes

Name: _____

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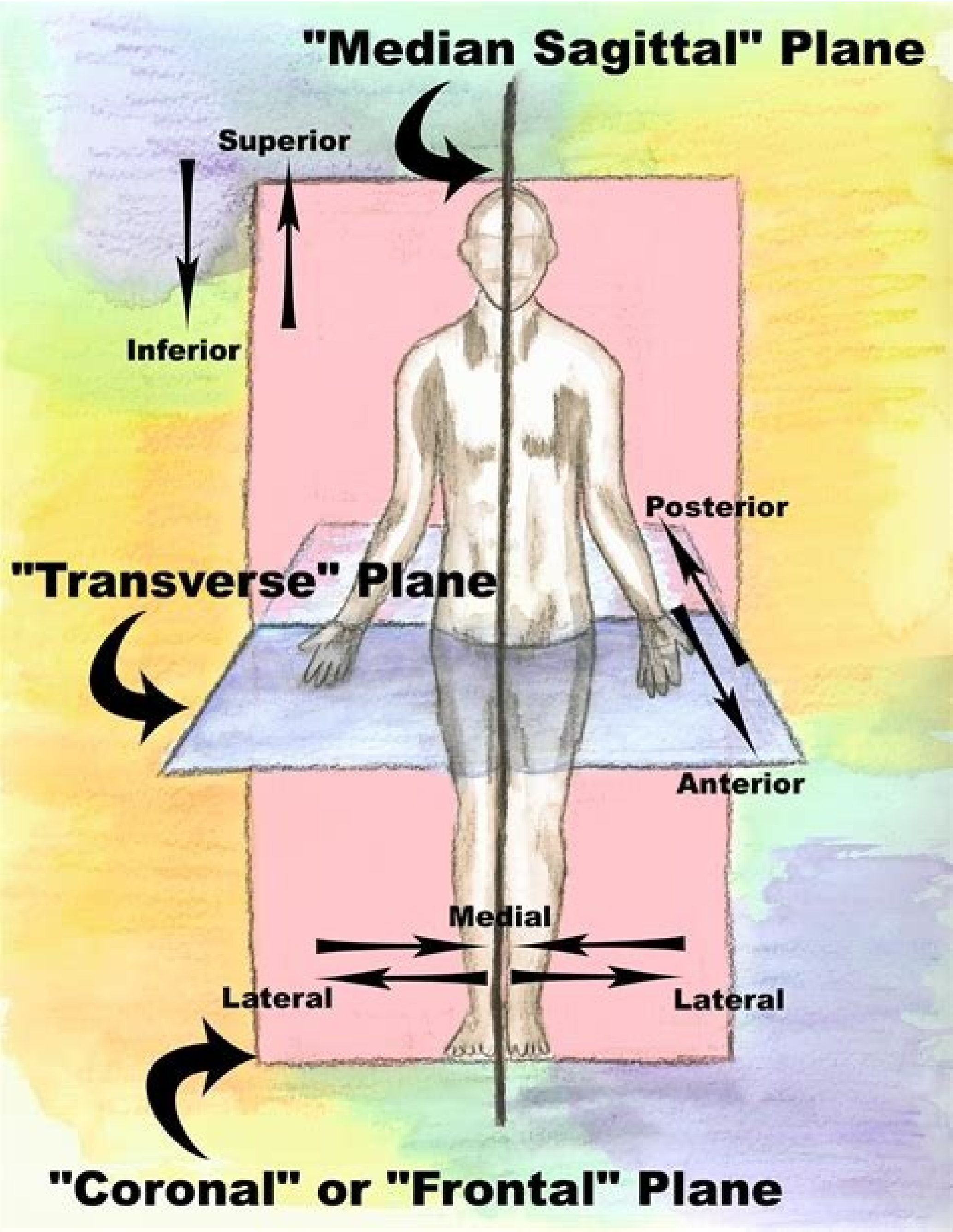
QUESTIONS:

1. Label the following:
 - a. DORSAL CAVITY
 - b. VENTRAL CAVITY
2. List the organs of the ventral cavity within the body:
 - Superior: heart, lungs
 - Inferior: stomach, liver, spleen, pancreas, small intestine, large intestine, bladder, reproductive organs
3. Label the divisions of the DORSAL CAVITY:
 - a. Cerebrum
 - b. Cerebellum
 - c. Brainstem
4. Describe the relationship between the pleural cavity and the pericardial cavity. Why is this relationship important?
 - They are both in the ventral cavity.
 - They are separated by the mediastinum.
 - They are both in the thoracic cavity.
5. Name the organs found within the pericardial cavity:
 - Heart
 - Pericardium
6. Label the divisions of the ventral cavity (the main cavity of the body):
 - a. Superior: heart, lungs
 - b. Inferior: stomach, liver, spleen, pancreas, small intestine, large intestine, bladder, reproductive organs
7. What structures are found within the pleural cavity?
 - Lungs
8. What is found within the pericardial cavity?
 - Heart
9. List the organs found within the abdominal cavity and pelvic cavity:
 - Stomach, intestines, reproductive organs
10. How is the ventral cavity protected?
 - Diaphragm, rib cage, sternum
11. Complete the following: _____

ANSWERS & Diagrams

QUESTIONS:

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TERMINOLOGY

- ON 12
1. Color the four body planes in quiet, pastel colors.
 2. Color the anatomical directions (arrows) in bright or dark colors for emphasis.
 3. The body itself is not to be colored.
- A precise set of terms and planes have evolved to describe positions, relationships, and directions within the human body. To avoid confusion, they must always be related to the standard anatomical position: standing erect, palms of the hands forward.
- Planes are fixed lines of reference along which the body is often divided (sectioned) to facilitate the viewing of structure. By studying a region from sagittal, transverse, and frontal planes of reference, a 3-dimensional perspective can be obtained.
- Terms of position and direction describe the position of one organ relative to another, usually along one of the three major body planes.

BODY PLANES.
MEDIAN.

The median plane dividing the body into left/right halves.

SAGITTAL.

The plane dividing the body into unequal left and right parts and parallel to the median plane. The terms medial and lateral relate to this plane.

CORONAL, FRONTAL.

The plane dividing the body into equiunequal front and back parts. The terms anterior/posterior relate to this plane.

TRANSVERSE, CROSS
HORIZONTAL.

The horizontal plane divides the body into upper (cranial) and lower (caudal) parts. Cross/transverse sections are perpendicular to the long axis of the body or other structure and may not be horizontal.

ANATOMICAL
DIRECTIONS/POSITIONS.

CRANIAL, SUPERIOR.

These terms refer to a structure being closer to the head or higher than another structure in the body.

CAUDAL, INFERIOR.

These terms refer to a structure being closer to the feet or lower than another structure in the body.

ANTERIOR, VENTRAL,

These terms refer to a structure being more in front than another structure in the body.

POSTERIOR, DORSAL.

These terms refer to a structure being more in back than another structure in the body.

MEDIAL.

This term refers to a structure being closer to the median plane than another structure in the body.

LATERAL

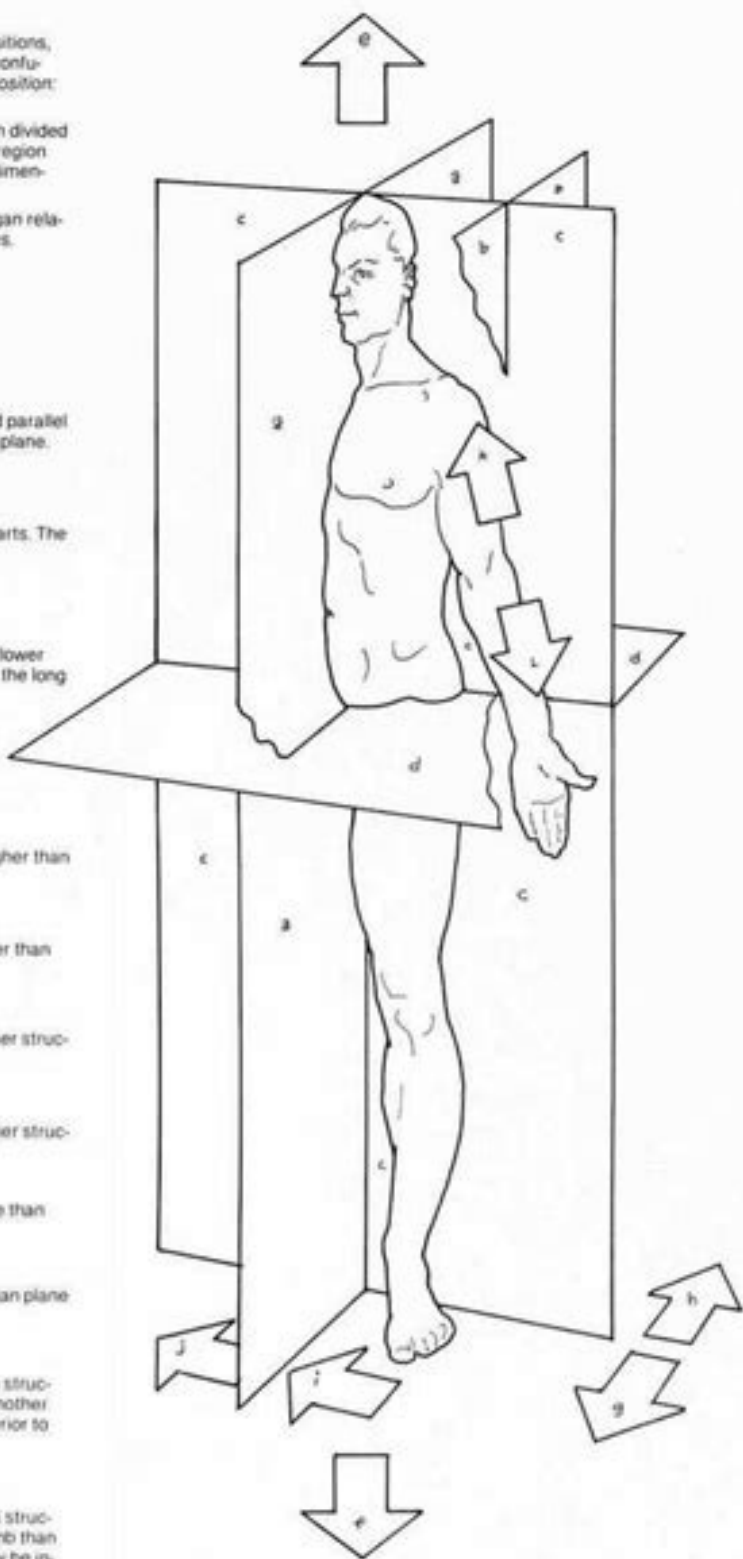
This term refers to a structure being further away from the median plane than another structure in the body.

PROXIMAL.

Employed with reference to the limbs only, this term refers to a structure being closer to the median plane or root of the limb than another structure in the limb. Such a structure would ordinarily be superior to the other.

DISTAL.

Employed with reference to the limbs only, this term refers to a structure being further away from the median plane or root of the limb than another structure in that limb. Such a structure would ordinarily be inferior to the other.



Introduction anatomical planes and sections worksheet coloring.

This interactive and interactive PowerPoint covers the concepts of body plans and positions. For positions, anatomical position, supine and prone are covered. For planes, coronal/front, cross/horizontal, sagittal and oblique are all included. Great for biology, anatomy, anatomy and physiology. LPage 2This set includes the words: circulatory system, respiratory system, skeletal system, digestive system, excretory system, intentionary system, endocrine system, muscle system, male reproduction system, male reproductive system, Female reproductive system. Reproductive pages have recently allied a poem: complete anatomy of editable poem activity dissecting a poem: complete anatomy of a poem activity - editable in Microsoft Word This is included in my Mega bundle: All my resources of growing poetry. This exercise divides the different types of poems, parts of a poem, figurative language and translation. Easy to read and understand up-to-date, these units consist of a 13-part Bundle package. Part 1 is all about levels of biological organization and includes 5 lessons of about 50 minutes, and 11 work pages that have critical notes of student filling exciting practical activities, answer questions, graphic activities, page 4 io - iolless digital interactive feature with this interactive feature for Google Slides TM, which will help your students of human anatomy master life concepts molecules, including monomers, polymers, functions and structure of carbohydrates, proteins. Students wpage 5page 6Save more than 30% in this giant package that contains nineteen sets of anatomy of 24 or 30 card Covering anatomy Domino (1) anatomical orientation, (2) cells, (3) muscle system, (4) nervous system, (5) cranial nerves, (6) endocrine system, (7) blood, (8) cardiovascular system, (9) system(10) digepage 7Anatomy and physiology, perfect human body system diagrams for coloring, labeling, revision, revision, and evaluation. Includes the brain, heart and cardiovascular system, digestive system, respiratory system, urinary system, animal cells and vegetable cells. Please see individual files included in this page 8th 12-page document is a research project based on human anatomy and physiology. Students will use document to create a "year" for the anatomy academy, a school for 11 bodily systems (integral, skeletal, muscular, nervous, endobric, cardiovascular, respiratory, digestive, excretory, 9Human anatomy lymph And Physiology Structure and Function Bundleby Please see the individual files included in this package for more details. Click here to accompany my store and receive the last updates. (And and incredible) Vel. The page count does not include Terms of Use and Links for Complementary Activities. Copyright äozääääääääääää Land: Grids: 9th a € "12th. Higher Education, Types of Education Adult: Show 11 includes products ä, neglect160. 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These can be used in conjunction with the corporal directions, plans, cavities and Word Search, Cross Word and Quiz / Worksheet regions. 12anatomy page Youtube Crash Course Video Guide Questions for episodes 40 through 43. Mn-hmm. "Timo for class, extra credited, test preparation, ISS, homebound, flipped classroom, study material, personalized or self-paced learning, time filling and more! These are the same page questions page 13The manual review activity covers cardboard câms, main blood vessels, arterial pressure, blood vessels, cardiac physiology and cardiac valley. Domino Reviews maintains the students actively engaged and work well in pairs or small groups. Students like to manipulate the cards, make games, and collaborative and final physiology examination by final multi-professor choice includes questions about: ä € ä € œHahahah describe the fundamental processes of life and explain how they depend on the physical structure and of the chemical activities of CÄ © Lula and ä Ä omentay describe how the various body systems work together to keep homeostasis in the human body describe signifileaf anatomy coloring (key) by students coloring an image of a leaf showing PALIÇADA and spongy layers, the epidermis with guard cells around estragos, and Xilem and Phloem. Students color according to the instructions as they make what each structure does for the plant. A set of questions verifies for reading understanding. This wpage 15this Montessori Polar Bear Unit includes three parts cards for the polar bear life cycle. In addition, a life cycle spinner and a polar bear labeling the anatomy is included. Includes: - 3-Part Cards: Polar Bear Life Cycle Den, Cub, Teen, Adult, Sow, Boar, Arctic Circle Globe- Polar Bear Page 16Complete PowerPoint Reading Notes for the first semester of a course of physiology Anatomy. Includes: Introduction and Terminology, The Chemical Basis of Life, The Cellular Level of Organization, Histology, The Integumentary System, The Skeletal System, Articles, The Muscular System, Neurpage 17Video Guide Questions for Episodes 1 to 7 Crash Course Anatomy &Physiology videos. Atimo para a aula, crÄ©dito extra, preparaÄÄfo de testes, ISS, homebound, flipped sala de aula, material de estudo, tempo filler e mais! HÄj Äñicos Äñicos for each episode. Key Answer Included Introduction 18Your students need help and more practical with terms of anathema position as proximal, distal, dorsal, ventral, anterior, posterior, inferior, deep, central, peripheral © Rich, medium, and lateral? If they do, then this set of activity charts © For you! In the first page 19 Questions of the Containmentment Anatomy Test © m more than 100 questions for each of the 11 body systems that you can customize for your students, for a total of over 1200 test questions! Each unit test includes automatic, true and false choice, labelling, filling in the blank space, correspondence, short response, long and complete answer 20Make super easy anatomy teaching with this highly requested anatomy course growing in package! The strata © SIOP, equipped, and differentiation strategies are incorporated and easily identified in each unit plan. The lessons are differentiated according to the style of learning, assembly and linguistic ability This is the © a worksheet to accompany the passage of the intensive course of anatomy 35;9: The Nervous System, Part 2-Action! Potential! By buying this file, you agree not to make it publicly available (on websites, etc.) or share it with any other teachers. 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