

Ch 5 Written Worksheet (Histology)

Name KEY 1.5 each

Fill in the following blanks with the very best answer to the description given.

- Histology 1. The study of tissues
- System 2. Group of organs performing a specific function
- Tissues 3. Group of similar cells
- Organism 4. Systems functioning together
- Cell 5. Unit of structure and function
- epithelium 6. Major tissue type that protects, absorbs and secretes
- muscle 7. Major tissue type that moves parts of the body
- nerve 8. Major tissue type that carries nerve impulses
- Connective 9. Major tissue type that supports and joins various other tissues together as well as aids in distribution of nutrients
- epithelium 10. Major tissue type that covers the body both externally and internally
- matrix 11. The name for the intercellular substances between connective tissue cells
- neuron 12. Name for the nerve cell
- epithelium 13. Major tissue type that serves as protection against invasion by microbes
- epithelium 14. Major tissue type that has tightly packed cells that are replaced frequently & divide readily
- connective 15. Major tissue type that is highly vascular
- epithelium 16. Major tissue type that generally has no blood vessels in it
- mucus 17. The substance secreted by Goblet cells
- keratin 18. The protein substance that is found in outer skin cells

Identify the following types of EPITHELIUM TISSUE by the description as:

- | | | | |
|---------------|-------------|---------------------|----------------------|
| A. Stratified | B. Squamous | C. Endothelium | D. Transitional |
| E. Columnar | F. Cuboidal | G. Pseudostratified | H. Ciliated Columnar |

- H 19. Lines the oviducts
- E 20. Taller than broad
- F 21. Found in the kidney tubules
- A 22. Several layers thick; the lowest layers are tall & cylindrical that gradually transform into flat, covering cells
- E 23. Line the stomach
- G 24. Line the respiratory tract
- A 25. Form the skin; protect the body from mechanical injury
- A 26. Can contain keratin
- C 27. Lines the arteries, capillaries and veins
- B 28. Forms the membrane over the lungs
- D 29. Changes in response to tension
- B 30. Forms (secretes) the pericardial fluid around the heart
- E 31. Heavy, stout cells that look cubical in cross-section

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Human Anatomy & Physiology: Chapter 10 Blood. Flashcard maker : Marta Browning. sticky opaque metallic/salty taste heavier than water alkaline, pH between 7.35-7.45. Physical characteristics of blood: connective. Blood is a type of ____ tissue. hematopoiesis. Process of blood cell formation within the red bone marrow. diapedesis . Process by which WBCs leave and enter blood vessels ...

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Chapter 10 Blood 1. Components of cardiovascular system = internal transport = body's plumbing system a. Heart = pump of fluids, creates pressure b. Blood vessels- transport fluid ("pipes") c. Blood = fluid: only liquid tissue i. River of life: liquid 1. Functions a. Distribution i. Gases- oxygen and carbon dioxide ii. Nutrients- digestive foods iii. Wastes- nitrogen (mostly urea) iv ...

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transports everything that must be carried from one place to another within the body. Including: nutrients, wastes and body heat through blood vessels. Blood . a complex connective tissue in which living blood cells, the formed ...

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Anatomy And Physiology Chapter 10 Blood Test

Recall that blood is a connective tissue. Like all connective tissues, it is made up of cellular elements and an extracellular matrix. The cellular elements—referred to as the formed elements—include red blood cells (RBCs), white blood cells (WBCs), and cell fragments called platelets. The extracellular matrix, called plasma, makes blood unique among connective tissues because it is fluid.

18.1 An Overview of Blood - Anatomy and Physiology

Human Anatomy Chapter 10 Blood -a condition in which the body has too little iron in the bloodstream. -more common in adolescents and in women before menopause. -other causes=blood loss from heavy periods, internal bleeding from the gastrointestinal tract, donating too much blood, poor dietary habits or from chronic

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Chapter 19 Blood Anatomy and Physiology. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. avacadowriter. Key Concepts: Terms in this set (38) Functions of Blood-transporting dissolved gases, nutrients, hormones and metabolic wastes-regulating the pH and ion composition of interstitial fluids-restricting fluid losses at injury sites -defending against toxins and ...

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Anatomy Chapter 10 Fill Ins. STUDY. PLAY. hematocrit. the volume of erythrocytes within a given volume of whole blood expressed as a percentage is ____ albumin. The plasma protein that contributes to the osmotic pressure of blood is ____ hemoglobin. The iron containing protein found in RBCs that transports the majority of oxygen in the blood is ____ erythrocytes. the Anucleate cells that ...

If you were to habit such a