**Question of chapter : Ch. 5: Tissues**

**إعداد / أحمد الغامدي**

**@! ALGHAMDI !@**

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**لا تنسوني من دعواتكم لي بالتوفيق و النجاح**

1. Tissues are\_\_\_\_\_\_\_\_\_\_\_\_\_\_

A group of cells with a common structure and function
A group of similarly specialized organelles
A group of similarly specialized muscles
First and second choice

1. Epithelial Tissue is\_\_\_\_\_\_\_\_

Covering a body surface
lining a body organs and cavity
Supporting the body shape
First and second choice

1. \_\_\_\_\_\_\_\_\_\_ is a shape of Epithelial cells

Squamous—like a fried egg
Spindle shape
Streamlined shape
First and second choice

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

covers the body
mobility
locomotion
none of the above

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

five major types
six major types
four major types
seven major types

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
lines organs and Cavities
locomotion
none of the above

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
controls parts of the body
pumps blood
none of the above

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

three
two
six
First and second choice

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
secretion
sensation
none of the above

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a category of Animal tissues

Epithelial
Anatomical
Physiological
First and second choice

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a type of the sclerenchyma cells

fibers
vessel elements
tracheid
none of the above

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
adipose
cartilage
none of the above

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
five
two
all of the above

1. Dermal tissue \_\_\_\_\_\_\_\_\_

is a layer of tightly packed cells called the epidermis
moves parts of the body plant.
Controls parts of the body plant.
Conducts nutrient

1. Ground tissue \_\_\_\_\_\_\_\_

Lies between dermal and vascular tissue
Composed of xylem and phloem
Arranged in bundles
all of the above

1. Meristematic cells are\_\_\_\_\_\_\_\_

small
thin-walled frequently cubical
large,
First and second choice

1. Tissues are groups of similar cells working together to \_\_\_\_\_\_\_\_\_\_

perform common functions
increase the size and mass of structures in the body.
fight against diseases
First and second choice

1. Epithelial Tissue is\_\_\_\_\_\_\_\_\_

Covering a body surface
lining a body organs and cavity
Functions in protection, absorption, secretion, or sensation
all of the above

1. Epithelial cells come in \_\_\_\_\_\_\_\_\_ shapes

three
four
five
First and second choice

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

covers the body
lines its organs and Cavities
locomotion
First and second choice

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

six major types
six major types
five major types
all of the above

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
lines organs and Cavities
mobility
First and second choice

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
controls parts of the body
moves parts of the body
First and second choice

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

five
six
three
four

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
secretion
absorption
none of the above

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a category of Animal tissues

Nervous
Physiological
Biological
First and second choice

1. The types of the sclerenchyma cells are \_\_\_\_\_\_\_

fibers and sclereids
Anatomical
Physiological
First and second choice

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
fibrous
muscle
none of the above

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
four
two
all of the above

1. Dermal tissue \_\_\_\_\_\_\_\_\_

is a layer of tightly packed cells called the epidermis
Controls parts of the body plant.
Conducts nutrient
First and second choice

1. Vascular Tissue System consists of \_\_\_\_\_\_\_\_

2 tissues
3 tissues
4 tissues
5 tissues

1. Meristematic cells are\_\_\_\_\_\_\_\_

thin-walled frequently cubical
large,
thick-walled frequently cubical
First and second choice

1. Tissues are groups of similar cells working together to \_\_\_\_\_\_\_\_\_\_

increase the size and mass of structures in the body.
fight against diseases
deliver messages
none of the above

1. Epithelial Tissue is\_\_\_\_\_\_\_\_\_

Covering a body surface
lining a body organs and cavity
Functions in protection, absorption, secretion, or sensation
all of the above

1. \_\_\_\_\_\_\_\_\_\_ is a shape of Epithelial cells

Cuboidal—as tall as they are wide
Streamlined shape
Whip like shape
all of the above

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

lines its organs and Cavities
mobility
locomotion
all of the above

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

six major types
six major types
five major types
First and second choice

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
lines organs and Cavities
locomotion
all of the above

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
controls parts of the body
moves parts of the body
none of the above

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

three
two
four
none of the above

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
secretion
absorption
none of the above

1. \_\_\_\_\_\_\_\_\_\_\_\_is a category of Animal tissues

Muscular
Morphological
Biological
none of the above

1. The types of the sclerenchyma cells are \_\_\_\_\_\_\_

fibers and sclereids
Anatomical
Physiological
all of the above

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
fibrous
cartilage
all of the above

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
four
two
all of the above

1. Dermal tissue \_\_\_\_\_\_\_\_

is the First line of defense against damage and infection
moves parts of the body plant.
Conducts nutrient
all of the above

1. Vascular Tissue System consists of \_\_\_\_\_\_\_\_

2 tissues
3 tissues
4 tissues
none of the above

1. Meristematic cells are\_\_\_\_\_\_\_\_

small
thin-walled frequently cubical
large,
First and second choice

1. Tissues are groups of similar cells working together to \_\_\_\_\_\_\_\_\_\_

perform common functions
fight against diseases
deliver messages
all of the above

1. Epithelial Tissue is\_\_\_\_\_\_\_\_\_

A continuous layer (sheet) of cells
Functions in protection, absorption, secretion, or sensation
Supporting the body shape
First and second choice

1. \_\_\_\_\_\_\_\_\_\_ is a shape of Epithelial cells

Squamous—like a fried egg
Streamlined shape
Whip like shape
none of the above

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

covers the body
mobility
locomotion
First and second choice

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

six major types
seven major types
five major types
none of the above

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
lines organs and Cavities
locomotion
First and second choice

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
controls parts of the body
pumps blood
First and second choice

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

three
two
six
all of the above

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
secretion
sensation
all of the above

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a category of Animal tissues

Connective
Anatomical
Biological
First and second choice

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a type of the sclerenchyma cells

sclereids
vessel elements
tracheid
all of the above

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
adipose
muscle
First and second choice

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
four
two
First and second choice

1. Dermal tissue \_\_\_\_\_\_\_\_\_

Controls parts of the body plant.
moves parts of the body plant.
Conducts water
none of the above

1. Vascular Tissue System consists of \_\_\_\_\_\_\_\_

2 tissues
4 tissues
5 tissues
none of the above

1. Meristematic cells are\_\_\_\_\_\_\_\_

small
thin-walled frequently cubical
thick-walled frequently cubical
First and second choice

1. Tissues are groups of similar cells working together to \_\_\_\_\_\_\_\_\_\_

increase the size and mass of structures in the body.
fight against diseases
deliver messages
none of the above

1. Epithelial Tissue is\_\_\_\_\_\_\_\_\_

Covering a body surface
lining a body organs and cavity
Functions in protection, absorption, secretion, or sensation
all of the above

1. Epithelial cells come in \_\_\_\_\_\_\_\_\_ shapes

three
four
two
all of the above

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

covers the body
lines its organs and Cavities
mobility
First and second choice

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

six major types
five major types
four major types
First and second choice

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
lines organs and Cavities
mobility
none of the above

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
controls parts of the body
moves parts of the body
none of the above

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

three
two
four
none of the above

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
secretion
absorption
none of the above

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a category of Animal tissues

Muscular
Morphological
Physiological
First and second choice

1. The types of the sclerenchyma cells are \_\_\_\_\_\_\_

Fibers and vessel elements
Anatomical
Physiological
none of the above

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
fibrous
muscle
First and second choice

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
four
two
all of the above

1. Dermal tissue \_\_\_\_\_\_\_\_\_

is a layer of tightly packed cells called the epidermis
moves parts of the body plant.
Conducts water
First and second choice

1. Vascular Tissue System consists of \_\_\_\_\_\_\_\_

2 tissues
3 tissues
4 tissues
all of the above

1. Meristematic cells are\_\_\_\_\_\_\_\_

small
thin-walled frequently cubical
large,
First and second choice

1. Tissues are groups of similar cells working together to \_\_\_\_\_\_\_\_\_\_

perform common functions
increase the size and mass of structures in the body.
deliver messages
all of the above

1. Epithelial Tissue is\_\_\_\_\_\_\_\_\_

A continuous layer (sheet) of cells
Covering a body surface
lining a body organs and cavity
all of the above

1. Epithelial cells come in \_\_\_\_\_\_\_\_\_ shapes

four
two
five
none of the above

1. Epithelial tissue function is \_\_\_\_\_\_\_\_\_\_

covers the body
lines its organs and Cavities
locomotion
First and second choice

1. Connective tissue can be grouped into \_\_\_\_\_\_\_\_\_\_

seven major types
five major types
four major types
none of the above

1. Skeletal muscle tissues functions in \_\_\_\_\_\_\_\_\_\_

movement
mobility
locomotion
First and second choice

1. Smooth muscle \_\_\_\_\_\_\_\_\_\_

moves walls of internal organs
moves parts of the body
pumps blood
First and second choice

1. There are \_\_\_\_\_\_\_\_\_ main types of muscular tissues

three
five
six
First and second choice

1. The function of nervous tissues \_\_\_\_\_\_\_\_\_

carry signals
absorption
sensation
First and second choice

1. \_\_\_\_\_\_\_\_\_\_\_\_ is a category of Animal tissues

Anatomical
Biological
Connective
Morphological

1. The types of the sclerenchyma cells are \_\_\_\_\_\_\_

Fibers and vessel elements
Anatomical
Physiological
none of the above

1. The most common connective tissue in the human body is called \_\_\_\_\_\_\_\_ connective tissue.

loose
adipose
muscle
none of the above

1. \_\_\_\_\_\_\_ tissue systems make up the plant body

three
four
two
First and second choice

1. Dermal tissue \_\_\_\_\_\_\_\_\_

is a layer of tightly packed cells called the epidermis
moves parts of the body plant.
Conducts nutrient
all of the above

1. Ground Tissue System consists of \_\_\_\_\_

3 tissues
4 tissues
5 tissues
all of the above

Bottom of Form