

Drag and Drop

Complete the paragraph with words from the list. Drag and drop the words in the paragraph.

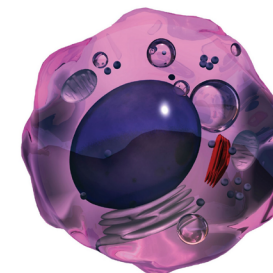
multicellular organisms	unicellular organisms	amoeba
bacteria	cell	microscope

Some living things are very simple and are only one _____ in size. These are called _____. These are very small and in most cases can only be seen with a _____. Two examples of unicellular organisms are _____ and _____. _____ make up most of the living things that we can see around us.

Reading Passage

Cells are called the building blocks of life because every living thing in the world is made of cells.

Unicellular Organisms Some living things are very simple and are only one cell in size. These are called unicellular organisms. This one cell is able to do all the things needed to keep the organism healthy and alive. The cell can move, eat, breathe, remove waste and reproduce. There are many unicellular organisms in the world but most are far too small to see without a microscope. Amoeba and bacteria are examples of unicellular organisms. The largest unicellular organism is the ostrich egg!



Comprehension Questions

Answer the question with a complete sentence. Type your answer in the box below.

How can a unicellular organism survive when it is only one cell in size?

Marking Rubric

Name: _____

	Level 1	Level 2	Level 3	Level 4
Understanding Concepts	Demonstrates a limited understanding of the concepts. Requires teacher intervention. <input type="checkbox"/>	Demonstrates a basic understanding of the concepts. Requires some intervention. <input type="checkbox"/>	Demonstrates a good understanding of the concepts. Requires no intervention. <input type="checkbox"/>	Demonstrates an excellent understanding of the concepts. Requires no intervention. <input type="checkbox"/>
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Total Score = 1/2

Drag and Drop

Complete each sentence with a word from the list. Drag and drop the words in the boxes.

DNA

cytoplasm

nucleus

- a) The liquid inside a cell is called _____.
- b) One of the most important parts of a cell is called the _____. It controls everything the cell does.
- c) The nucleus contains special information called _____. This hereditary information helps the cell to reproduce itself.

1/3

Reading Passage

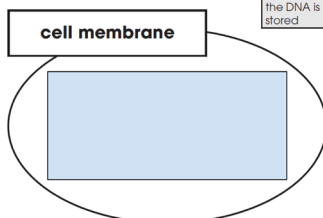
Cells come in many different shapes. They can be long like sticks, round like balloons or rectangular like building blocks. Cells are like a factory because they have many parts that work together to get important work done. In the chart below and on the next slide, we use the idea of a factory to help you remember the main parts of the cell and what they do.

Cell Part	Where Is It?	What It Does	Job in the Factory
cell membrane	Surrounds the cell.	<ul style="list-style-type: none"> Separates the inside of the cell from its environment. Some elements are let in, some are kept out. 	<ul style="list-style-type: none"> The factory wall or fence.
cytoplasm	Inside the cell membrane.	<ul style="list-style-type: none"> Made of water and protein, where most of the cell work takes place. 	<ul style="list-style-type: none"> The busy work space inside the factory.

Comprehension Questions

Use your knowledge from the readings to complete this activity. Type the descriptions at the bottom in the correct 'cells'. Some descriptions will not apply to this cell structure.

A I surround the outside of the cell	B This is where all the work takes place - like the work space inside of a factory	C We help keep the cell clean	D I float in the cytoplasm
E I float in the cytoplasm. I feel	F Wow! It's crowded in here! I float in the cytoplasm. I feel	G I'm like the factory wall - I let things in and keep things out	H I help turn the food you eat into the energy the cell needs to survive
I This is where the DNA is stored	J I am made of water and protein	K I'm like the manager of the cell - I am in charge of everything!	L This is the liquid inside the cell



1/2

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Total Score = 1/43

Matching

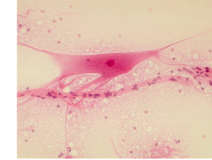
Match the word on the left with its meaning on the right. Type the number of the word next to its meaning.

1	organ	Something that is made of many different parts or units.	<input type="checkbox"/>
2	complex	A group of cells that have a similar job to do.	<input type="checkbox"/>
3	tissue	A group of tissues that have a specialized job (the heart is one of these).	<input type="checkbox"/>

/3

Reading Passage

Tissue is a group of cells that work together in the organism to do a specialized job. There are four main tissue types in the human body.



The chart on this slide and the next slide shows what each of these types of tissue does and where in the body they are found.

Tissue Type	What It Does	Examples
 epithelial tissue	<ul style="list-style-type: none"> Covers and lines the surfaces of major organs Helps keep these organs separate, in place and protected 	<ul style="list-style-type: none"> Outer layer of skin Inside lining of the digestive system
 connective tissue	<ul style="list-style-type: none"> Gives support and structure to the body 	<ul style="list-style-type: none"> Inner layers of skin, tendons and ligaments Strange as it may seem, blood is a type of connective tissue

True or False

Are the following statements TRUE or FALSE? Drag the circles to TRUE or FALSE.

- Organisms are simpler and less complex than organs.
TRUE FALSE
- Organ systems group together to create whole organisms.
TRUE FALSE
- Epithelial tissue covers the surface of our major organs.
TRUE FALSE
- There are five main types of tissue in the human body.
TRUE FALSE

/4

Marking Rubric

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Total Score = /64

Matching

Someone has matched the words on the left to the definitions on the right. Are they correct? If yes, drag a checkmark in the circle beside each. If no, drag an X in the circle and correct the work by typing the correct answer in the blue box.

<input type="checkbox"/>	1	Digestive System	Creates or reproduces life.	<input type="checkbox"/>
<input type="checkbox"/>	2	Circulatory System	Helps us to eat and to get nutrition from our food.	<input type="checkbox"/>
<input type="checkbox"/>	3	Reproductive System	Makes it possible for you to throw a ball or jump over a hole in the sidewalk.	<input type="checkbox"/>
<input type="checkbox"/>	4	Organ System	Helps keep our body clean by removing waste materials.	<input type="checkbox"/>
<input type="checkbox"/>	5	Muscular System	All of the other systems listed here are examples of this.	<input type="checkbox"/>
<input type="checkbox"/>	6	Excretory System	Moves our blood through our body (the heart is an important part of this system).	<input type="checkbox"/>

Reading Passage

Groups of tissue that work together join to

form the many different organs in the human body. These organs include the liver, kidneys, heart and eyes. Even our skin is an organ. In fact, the skin is the largest organ in the human body.

Organs that work together join to form organ systems. There are eight major organ systems in the human body. Read about them on the next slide.



Comprehension Questions

Drag the underline to the terms that relate to the nervous system. Drag the circle to the terms that relate to the respiratory system. Be careful! Not all the terms apply.

_____ ○

muscles oxygen sexual reproduction brain

spinal cord lungs bone electrical messages

carbon dioxide food breath nerves

Marking Rubric

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Total Score = /55

Definitions

Use a dictionary to look up the meanings of the words below.
Type the definitions in the boxes below.

compact

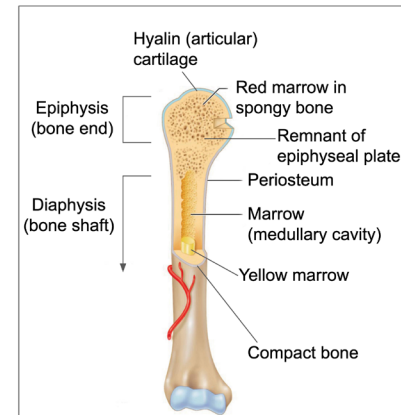
marrow

support

/3

Reading Passage

You have probably never seen any of your bones, but you can feel their hardness through your skin. It is this hardness that allows bones to do two important jobs: to give support and to give protection. The skeleton gives the body structure and support like the veins in an umbrella. Without bones humans would not be able to run, stand or even move. Bones also protect other parts of our body. For example, the brain is protected by the skull; the liver, heart and lungs are covered by the ribs; and the spinal cord is inside the back bones.



Comprehension Questions

Drag the checkmark to the correct answer for each question.

- ✓ a) Why is it important that bones are hard?
- They give our hair support.
 - They keep our muscles strong.
 - They give us support and protection.
 - Hard bones make it easier to make red blood cells.
- ✓ b) What is the skeletal system made of?
- bones and muscles
 - bones
 - bones and veins
 - bones and the brain

/2

Marking Rubric

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Total Score = /47

Comprehension Questions

Drag the circle to the word that completes the sentence. You may use a dictionary for help.

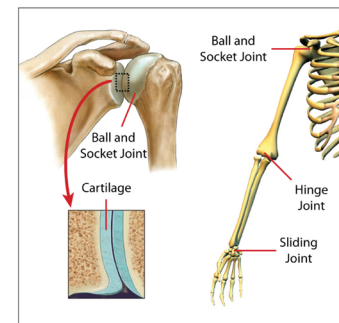
- a) The bones of the skeletal system are held together by _____.
joints skin
- b) The elbow and knee are examples of _____ joints because they can swing forward and backwards, just like a door.
handle hinge
- c) A ball and _____ joint is called this because the ball of one bone fits into the hollow area of the other bone.
soccer socket

/3

Reading Passage

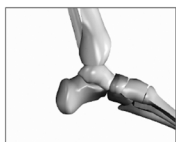
What Are Joints? Your skeletal system is made up of 206 different bones. Bones are connected to each other by joints. Without joints, bones would not be able to move because it is at the joint that movement takes place. Three of the most important types of joints are the ball and socket, hinge, and sliding joints.

1. **Ball and Socket Joint:** This kind of joint allows for movement in almost any direction, like a computer joystick. Ball and socket joints are found in the shoulder and the hip.



Comprehension Questions

Here are pictures of each of the three kinds of joints that we have learned about. Label each picture with the correct joint name. Type your answers in the boxes below.







/3

Marking Rubric

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Total Score = /55

Matching

Match the word on the left with its meaning on the right. Type the number of the word next to its meaning.

1	bundled	A slender, threadlike object.	<input type="checkbox"/>
2	cardiac	A group of things gathered close together are _____.	<input type="checkbox"/>
3	involuntary	Another word for striped.	<input type="checkbox"/>
4	striated	A word used to describe things related to the heart.	<input type="checkbox"/>
5	fiber	Something that happens without thinking about it or choosing it to happen is _____.	<input type="checkbox"/>

/5

Reading Passage

There are over 600 muscles in the human body. Together they make up the muscular system.

Just like your skeleton, your muscles are below the skin. This means that you can only see the outline of muscles and feel them change shape when they move. Try this – hold your arm up like a weightlifter and tighten your fist. Can you feel the muscles in your upper arm getting bigger and harder?

Doing this exercise gives you a clue about the two main jobs of muscles.



Multiple Choice

Are the following statements TRUE or FALSE? Drag the circles to TRUE or FALSE.

- The human body has over 1000 muscles.
TRUE FALSE
- Muscles help us move.
TRUE FALSE
- Cardiac muscle is voluntary muscle.
TRUE FALSE
- Every human muscle is made of one large muscle fiber.
TRUE FALSE
- If something is "involuntary" it means we cannot control it.
TRUE FALSE

/5

Marking Rubric

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Total Score = /58

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voluntary

tendon

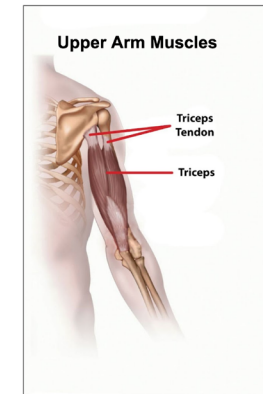
involuntary

/3

Reading Passage

We have read that muscles and bones are both needed for movement. To work together to create movement, muscles and bones have to be connected. Most muscles are attached to bone by strong cords called tendons. Tendons look like rubber bands. Besides connecting bone and muscle, one other important job of tendons is to protect muscle from strain during movement.

Can you find any tendons in your body? Try this: Touch the top of your hand as you wiggle your fingers. The hard ridges you feel that run from your fingers to your wrist are tendons.



True or False

Are the following statements TRUE or FALSE?
Drag the circles to TRUE or FALSE.

Most muscles are attached to bone by a strong cord called ligament.

TRUE FALSE

Three important body parts come together in voluntary movement.

TRUE FALSE

These three important body parts are the brain, muscles and internal organs.

TRUE FALSE

When a muscle shortens it contracts.

TRUE FALSE

/4

Marking Rubric

Name: _____

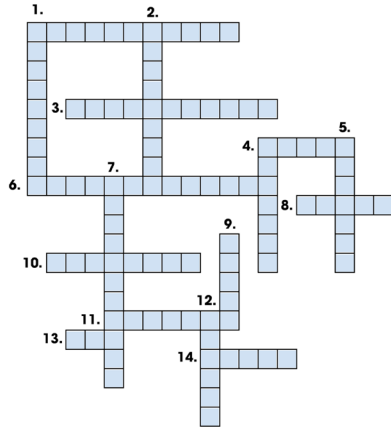
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Total Score = /44

Crossword

Word List

- cardiac
- cartilage
- cells
- contracting
- cytoplasm
- DNA
- eight
- energy
- hinge
- involuntary
- multicellular
- pairs
- signals
- skeletal
- specialized
- tissues



/16

Word Search

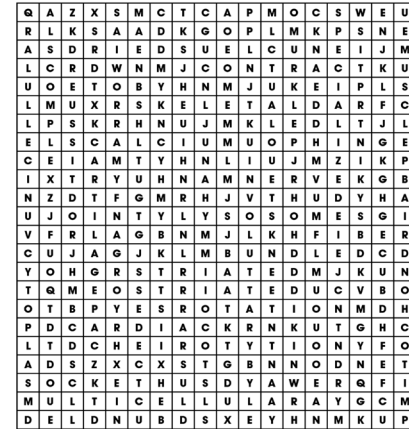
Drag the red circles

over top of the words

you find in the word

search.

/28



Comprehension Quiz

Comprehension Quiz

Are the following statements TRUE or FALSE? Drag a circle to the answer.

- The cell nucleus contains hereditary information called DNA.
TRUE FALSE
- In the human body, organs are made of groups of tissue that have a specific job.
TRUE FALSE
- Organ systems are simpler than organs.
TRUE FALSE
- Three of the major organ systems in the human body are the respiratory system, the skeletal system and the brain system.
TRUE FALSE

/4

Comprehension Quiz

3. Name one kind of tissue in the human body. Describe what it does in the body. Give an example of this type of tissue.

/3

4. What is the difference between voluntary and involuntary movement? Name one kind of muscle that moves voluntarily. Name one kind of muscle that moves involuntarily.

/4