

What Did You Learn?

Answer the following questions about the chapter you read. Fill in the bubble next to the correct answer.

What is the largest organ in your body?

- muscles
- skin
- heart

How much of your body weight is made up of muscle?

- not quite one quarter
- almost all
- nearly half

Muscles cannot _____, they can only _____.

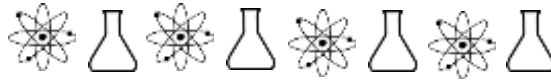
- push/pull
- pull/push
- lift/drop

By what are muscles attached to bones?

- ligaments
- tendons
- organs

Which of these is the job of your bones?

- help you move
- give you your shape
- protect your organs
- all of these



What Did You Learn?

Fill in the blank with the word that best fits.

bones	cartilage	cells	contract
dermis	ligaments	muscles	organs
skin	tendons		

parts of the body with special jobs _____

protects you from diseases _____

building blocks _____

your body has over 600 _____

your body starts with over 300 _____

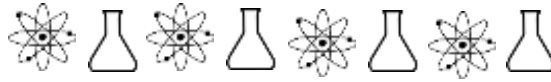
to shorten _____

connect muscles to bones _____

connect bones to bones _____

cushion between bones _____

new sheets of skin cells inside _____



What Did You Learn?

Answer the following questions about the chapter you read. Fill in the bubble next to the correct answer.

What is the largest organ in your body?

- muscles
- skin
- heart

How much of your body weight is made up of muscle?

- not quite one quarter
- almost all
- nearly half

Muscles cannot _____, they can only _____.

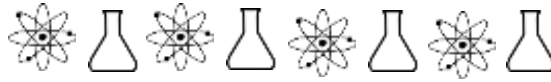
- push/pull
- pull/push
- lift/drop

By what are muscles attached to bones?

- ligaments
- tendons
- organs

Which of these is the job of your bones?

- help you move
- give you your shape
- protect your organs
- all of these



What Did You Learn?

Fill in the blank with the word that best fits.

bones	cartilage	cells	contract
dermis	ligaments	muscles	organs
skin	tendons		

parts of the body with special jobs

organs

protects you from diseases

skin

building blocks

cells

your body has over 600

muscles

your body starts with over 300

bones

to shorten

contract

connect muscles to bones

tendons

connect bones to bones

ligaments

cushion between bones

cartilage

new sheets of skin cells inside

dermis