




Name _____ Class _____ Date _____


1 What does the **skeletal system** determine?

A the types of bones you have
 B the shape of your body
 C how much you are able to sweat
 D which organs will work properly



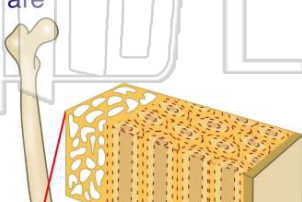
2 Which **mineral** helps to strengthen bones?

A chloride
 B oxygen
 C iron
 D calcium



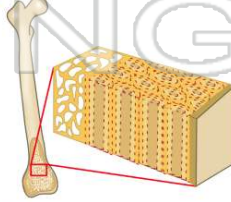
3 All bone cells are **dead cells**.

A true
 B false



4 Which is a **function** of **marrow**?

A breaks down calcium
 B makes bones flexible



5



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7

A ligament
 B tendon
 C epithelial
 D cartilage




8

A true
 B false



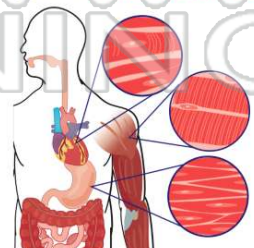
9 _____ muscles are **muscles** that you have **no control** over.

A Voluntary
 B Immovable
 C Movable
 D Involuntary



10 Which is **not** a type of **muscle tissue**?

A skeletal
 B connective
 C cardiac
 D smooth





ANSWER KEY

What does the **skeletal system** determine?

- A the types of bones you have
- B the shape of your body
- C how much you are able to sweat
- D which organs will work properly



(b)

Which **mineral** helps to strengthen bones?

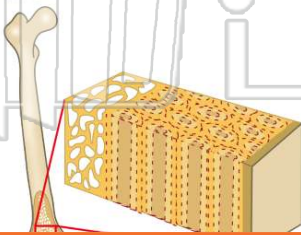
- A chloride
- B oxygen
- C iron
- D calcium



(d)

All bone cells are **dead cells**.

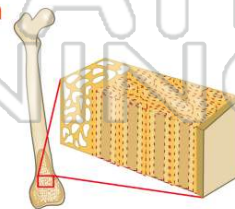
- A true
- B false



(b)

Which is a **function** of **marrow**?

- A breaks down calcium
- B makes bones flexible
- C produces blood cells



(c)



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D cartilage

_____ muscles are **muscles** that you have **no control** over.

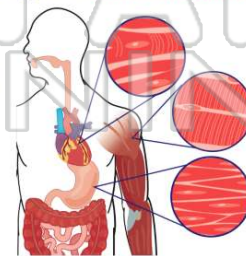
- A Voluntary
- B Immovable
- C Movable
- D Involuntary



(d)

Which is **not** a type of **muscle tissue**?

- A skeletal
- B connective
- C cardiac
- D smooth



(b)