

# Test

## Skeletal System

### ***Part One: Matching***

**Instructions :** Match the term with the correct response. Write and the letter of the term by the definition.

A	Periosteum	C	Fontanel	E	Cervical
B	Axis	D	Atlas	F	Scral

- \_\_\_\_\_ 1 Vertebrae of the neck region
- \_\_\_\_\_ 2 The Vertebrae that forms the joint that allows us to say "no"
- \_\_\_\_\_ 3 Vertebrae of the pelvic region
- \_\_\_\_\_ 4 The soft spot on the top of a skull
- \_\_\_\_\_ 5 Thin outer protective layer of the bone
- \_\_\_\_\_ 6 The joint that allows us to nod "yes"

### ***Part Two: Completion***

**Instructions:** Provide the word or words to complet the following statements.

- 1 A fracture in which the bone shatters into many pieces is called a \_\_\_\_\_ fracture
- 2 The \_\_\_\_\_, the enlarged ends of the long bones.
- 3 An incomplete break on one side of a bone is classified as a \_\_\_\_\_ fracture
- 4 Space within the bone that is filled with marrow \_\_\_\_\_ cavity.
- 5 Femur, tibia and humerus are all types of a \_\_\_\_\_ bone.
- 6 Protective layer in the medullary cavity is the \_\_\_\_\_.

### ***Part Three: Short Answer***

**Instructions:** Provide information to answer the following question.

- 1 Describe the process of ossification.

---

---

---

# Test

## Skeletal System

### Part One: Matching

**Instructions :** Match the term with the correct response. Write and the letter of the term by the definition.

A	Periosteum	C	Fontanel	E	Cervical
B	Axis	D	Atlas	F	Scral

- |          |   |  |
|----------|---|--|
| <u>E</u> | 1 | Vertebrae of the neck region                                 |
| <u>B</u> | 2 | The Vertebrae that forms the joint that allos us to say "no" |
| <u>F</u> | 3 | Vertebrae of the pelvic region                               |
| <u>C</u> | 4 | The soft spot on the top of a skull                          |
| <u>A</u> | 5 | Thin outer protective layer of the bone                      |
| <u>D</u> | 6 | The joint that allows us to nod "yes"                        |

### Part Two: Completion

**Instructions:** Provide the word or words to complet the following statements.

- 1 A fracture in which the bone shatters into many pieces is called a COMMINUTED fracture
- 2 The EPIPHYSIS, the enlarged ends of the long bones.
- 3 An incomplete break on one side of a bone is classified as a GREENSTICK fracture
- 4 Space within the bone that is filled with marrow MEDULLARY cavity.
- 5 Femur, tibia and humerus are all types of a LONG bone.
- 6 Protective layer in the medullary cavity is the ENDOSTEUM.

### Part Three: Short Answer

**Instructions:** Provide information to answer the following question.

- 1 Describe the process of ossification.

**Bone cells lay down a material called fibrocartilage, which turns to bone.**

---

---