

## YEAR-4 REVISION INTERIM ASSESSMENT

- 1) Each bone that makes up the backbone is called a(n)
  - a. vertebrate.
  - b. invertebrate.
  - c. vertebra.
  - d. scale.
  
- 2) Each bone that makes up the backbone is called a(n)
  - a. vertebrate.
  - b. invertebrate.
  - c. vertebra.
  - d. scale.
  
- 3) What bones protect your heart and lungs?
  - a. Breastbone
  - b. rib cage
  - c. collarbone
  - d. wrist bones

Write down the 3 main functions of the skeleton.

1) \_\_\_\_\_

2) \_\_\_\_\_

3) \_\_\_\_\_

Humans are born with 300 bones but as adults it is reduced to 206 bones. What caused this decrease?

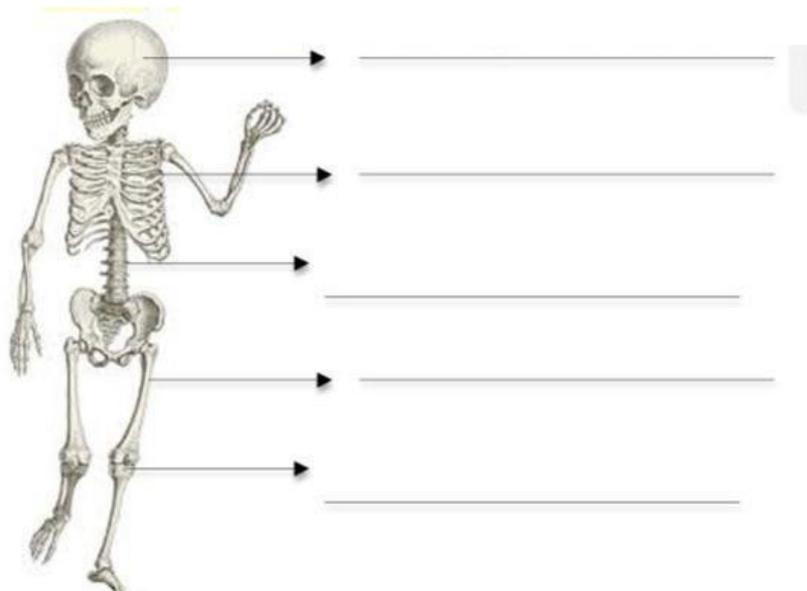
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Muscles work in pairs. When one muscle \_\_\_\_\_ to pull the bone, its partner muscle \_\_\_\_\_.

Identify and label the skeleton parts in the picture.



Label the muscle as **A** where they are contracting and **B** where they are relaxing in both the images given below.

