

The City School

PAF Chapter Blog Worksheet Class 4

On your answer sheet circle the correct letter for each question.

1 A skeleton is ...

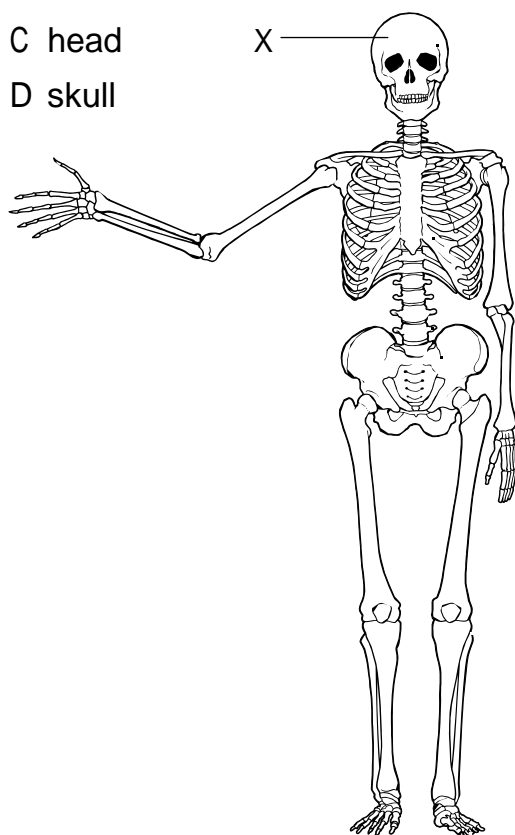
- A all the bones found in many animals.
- B all the bones found only in humans.
- C another name for a bone.
- D a type of ghost.

2 Which set of words best describe bones?

- A stretchy, white
- B weak, bendy
- C hard, strong
- D bendy, strong

3 What bone is shown by the letter X?

- A rib
- B spine
- C head
- D skull



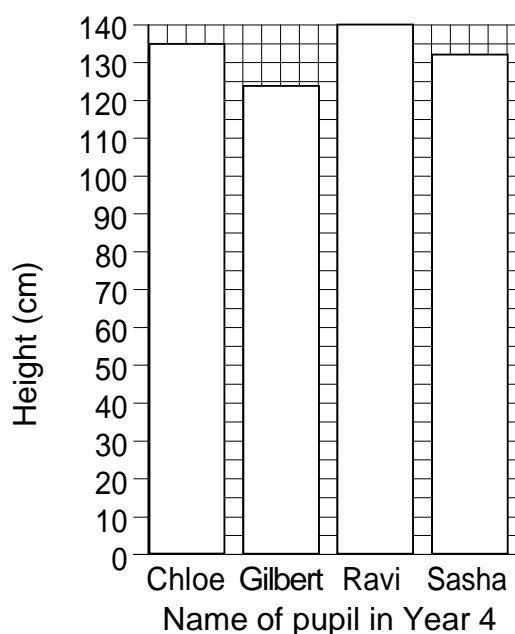
1 As you get older, the bones in your arm ...

- A stay the same length.
- B get longer.
- C get shorter.
- D increase in number.

2 Evidence is ...

- A a way of drawing charts.
- B a type of skeleton.
- C a type of video recording.
- D the information you use to answer a question.

3 Here is a bar chart.



What would be the best title for this chart?

- A The names of some children in Year 4.
- B The bar chart for some children in Year 4.
- C The heights of some children in Year 4.
- D The bars of some children in Year 4.

1 What is supporting the boy's arms?



- A his fingers B the air
C his ribs D his arm bones

2 Your ribs are bones that cover your lungs. Why do you need ribs?

- A Your ribs protect your lungs.
B Air flows through your ribs into your lungs.
C Your ribs stop your stomach from getting bigger.
D Your ribs stop your stomach from moving.

3 An invertebrate is ...

- A an animal that does not have bones inside it.
B an animal that has bones inside it.
C an animal that hangs upside down.
D a type of plant.

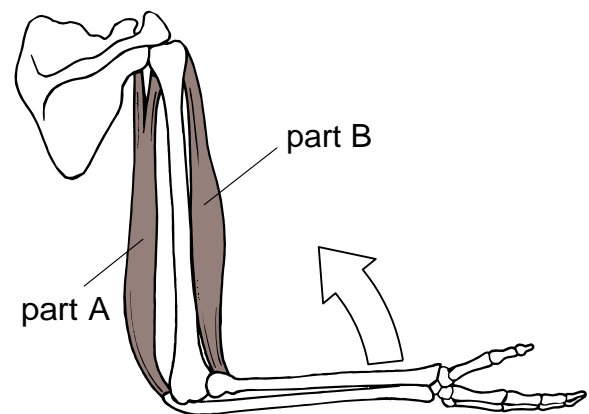
1 A muscle is ...

- A an animal that lives in the sea.
B a part of your body that can move other parts of your body.
C a type of musical instrument.
D something that only weightlifters have.

2 A joint is ...

- A a type of muscle.
B a type of animal.
C a part of your body where two bones meet and can move.
D a part of your skeleton that protects a part of your body.

3 The drawing shows inside someone's arm.



What has to happen to lift up the arm in the direction of the arrow?

- A Part A must get shorter and thicker.
B Part B must get shorter and thicker.
C Part A must get longer and thinner.
D Parts A and B must not change shape.