

Science Blog Worksheet – CLASS 4

Topic: Unit 4A Moving and growing.

Q1) Choose the correct answer.

- 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) As you get older, the bones in your arm....
 - a) Stay the same length
 - b) Get longer
 - c) Get shorter
 - d) Increase in number
- 4) 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
- 5) 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.
- 6) How does your arm bend up and down:
 - a) The bones inside your arm move on their own.
 - b) Your elbow squeezes and move the bones
 - c) Muscles pull the bones up and down.
- 7) Our bones are made from a material called _____
 - a) Calcium
 - b) Muscle
 - c) Water

- 8) When we exercise we feel _____
- a) Hot
 - b) Cold
 - c) Fever
- 9) Bones contain a soft core called _____
- a) Calcium
 - b) Fluid
 - c) Marrow
- 10) 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