Multiple Choice Questions

1. Find the ball-and-socket joint.
A. Joint in the finger bones
B. Joint of neck and skull bones
C. Joint at elbow
D. Joint at pelvic girdle and leg bones

2. All these are the parts of axial skeleton of humans except:
A. Ribs
B. Sternum
C. Shoulder girdle
D. Vertebral column

3. The disorders in which there is an accumulation of uric acid in joints:
A. Gout
B. Rheumatoid arthritis
C. Osteoporosis
D. Osteo-arthritis

4. What is correct about tendons?
A. Tendons are flexible and they join muscles with bones.
B Tendons are non-elastic and they join bones with bones
C. Tendons are non-elastic and they join muscles with bones
D. Tendons are flexible and they join muscles with muscles

5. How many bones make our skull?
A. 14
B. 22
C. 24
D. 26

6. What are the main components of a bone?
A. Marrow spongy bone wax
B. Marrow, compact bone wax
C. Compact bone and marrow
D. Compact bone spongy bone marrow

7. What do some bones produce?
A. Mucous
B. Hormones
C. Oxygen
D. Blood cells

8. How would you define skeletal system?
A. All the bones in body
B. All the muscles and tendons
C. All the body's organs, both soft and hard tissues
D All the bones in body and the tissues that connect them

9. Find the INCORRECT statement.
A. Bone is where most blood cells are made
B. Bone serves as a storehouse for various minerals
C. Bone is a dry and non-living supporting structure
D. Bone protects and supports the body and its organs

ClassNotes

10. The purpose of rib cage is to:

A. Protect the stomach

B. Protect the spinal cord

C. Protect the heart and lungs

D. Provide an object to which the lungs can attach

Answers

1. D	2. C	3. A	4. C	5. B
6. D	7. D	8. D	9. C	10. C

ClassNotes