SKELETAL SYSTEMS STATE PMT EXAMS EXERCISE

1. The joint of radio-ulna with upper arm is :-
(1) Hinge joint **[Uttaranchal PMT 2005]**
(2) Gliding joint
(3) Socket joint
(4) Pivot joint

2. IObturator for a men is found in:
[UP CPMT 2001]
(1) Frog's pelvic girdle
(2) Frog's pectoral girdle
(3) Rabbit pelvic girdle
(4) Rabbit pectoral girdle

3. Deltoid ridge is present in :- **[UP CPMT 2004]**
(1) Humerus (2) Tibia-fibula
(3) Radio-ulna (4) Femur

4. Pelvic girdle of rabbit consists of :-
(1) Ilium, ischium and pubis
[UP CPMT 2004]
(2) Ilium, ischium and coracoid
(3) Coracoid, scapula and clavicle
(4) Ilium, coracoid and scapula

5. Structure responsible for formation of sigmoid notch is :- **[UP CPMT 2005]**
(1) Olecranon process of humerus
(2) Olecranon process of femur
(3) Olecranon process of radius ulna
(4) Olecranon process of tibia fibula

6. Lumbar vertebra are found in :- **[UP CPMT 2005]**
(1) Neck region (2) Abdominal region
(3) Hip region (1) Thorax

7. Innominate is :- **[UP CPMT 2006]**
(1) A nerve and an artery
(2) A nerve and a vein
(3) A vein and an artery
(4) A part of skeleton and an artery

8. Sigmoid notch is present in :-
[UP CPMT 2006]
(1) Radius ulna (2) Tibia
(3) Humerus (4) Femur

9. Number of bones in skull is :-
[MP PMT 2007]
(1) 26 (2) 18
(3) 107 (4) 29

10. Hinge joint is present between :-
[MP PMT 2007]
(1) Femur and ulna
(2) Humerus and ulna
(3) Femur and pectoral girdle
(4) Femur and pelvic girdle

11. Thoracic cage in rabbit is made up of :-
[UP CPMT 2006]
(1) Ribs's vertebral column and diaphragm
(2) Ribs, diaphragm
(3)Vertebral column, diaphragm and sternum
(4) Ribs, vertebral column and sternum

12. In which one of the following bones acromian process is found :-
[MP PMT 2005]
(1) Femur (2) Pelvic girdle
(3) Atlas (4) Pectoral girdle

13. The joint formed between humerus and radio ulna is :- **[MP PMT 2006]**
(1) Gliding (2) Pivot
(3) Hinge (4) Ball and socket

14. Fabellae bones are associated with
[MP PMT 2002]
(1) Elbow joint (2) Knee joint
(3) Neck joint (4) Angular joint

15. Thoracic cage of man is formed of :-
[MP PMT 2002]
(1) Ribs and thoracic vertebrae
(2) Ribs, sternum and thoracic vertebrae Ulna
(3) Ribs and sternum
(4) Ribs, sternum and Lumbar vertebrae

16. Jaw suspension characteristic of mammals is :- **[MP PMT 2002]**
(1) Amphistylic (2) Craniostylic
(3) Autodiastylic (4) Hyostylic

STATE PMT EXAMS EXERCISE ANSWER KEY

Que.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Ans.	**1**	**3**	**1**	**1**	**3**	**2**	**4**	**1**	**4**	**2**	**4**	**4**	**3**	**2**	**2**
Que.	16														
Ans.	**2**														