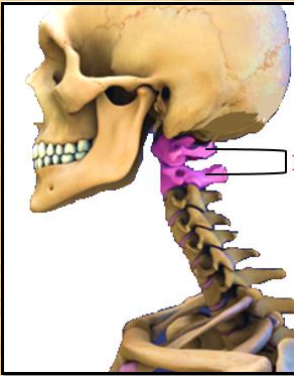


MOVEMENT IN ANIMALS

P2: QUIZ:

1. The different bones of body combine together to form a single structure called the _____.
2. The human skeleton has a number of functions, such as protection and supporting weight.
 - True
 - False
3. The longest bone in the body is _____.
4. Two bones are joined together in a special way by fibres. These fibres are called _____.
 - a. Tendons
 - b. Ligaments
5. Bones can bend.
 - True
 - False
6. The point of meeting for two or more bones is called as a _____.
7. _____ are the joints along which no bone movements are possible.
8. Identify the name of the joint given in picture.

Hint: This is the joint between your skull and the vertebral column.



9. _____ joint is found in shoulders and hip areas.
10. _____ joint is present in elbows, knees, etc. to provide the necessary movements.
11. In our body, the joints lying between the rings of the backbone can be seen as a perfect example of _____ joint.

ANSWERS

1. Skeleton
2. True
3. Femur
4. B. ligaments
5. False
6. Joints
7. Fixed joints

8. Pivot joint
9. Ball and socket
10. Hinge
11. Gliding

