## Skull

1.	Answer the following questions:				
	A.	Define skull.			
	В.	Draw a diagram of human skull.			
	C.	How many bones a skull is made up of?			
	D.	How many facial bones are there?			

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C. The sinuses are lined with respiratory epithelium.  D. The upper temporal fenestrae are also known as the supertemporal fenestrae.  3. Fill in the blanks:-  A. The skull is composed of four bones,,, and  B. Human skull supports the structure of the and forms a cavit		Α. Τ	The function of the skull include protection of the brain.		
D. The upper temporal fenestrae are also known as the supertemporal fenestrae.  3. Fill in the blanks:-  A. The skull is composed of four bones,, and  B. Human skull supports the structure of the and forms a cavit		B. The facial skeleton is formed by the bones supporting the face.			
supertemporal fenestrae.  3. Fill in the blanks:-  A. The skull is composed of four bones		C. 7	The sinuses are lined with respiratory epithelium.		
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and  B. Human skull supports the structure of theand forms a cavit	3.	. Fill i	in the blanks:-		
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C The are openings in the skull		B. I	Human skull supports the structure of theand forms a cavity for the		
c. Theare openings in the skull.		C. T	Theare openings in the skull.		

## 4. Match the following:-

2. Write True or False:-

	Column A		Column B
i.	Skull	A.	Hinge joint
ii.	Hip	В.	Eight flat bone
iii.	Elbow	C.	Ball and socket joint