VERDANT ACADEMY

	SUBJECT- EVS	WORKSHEET-1 CH-5		
Q-	1 Choose the corre	ct option.		
1.	The skeletal syster	n is made of and is called the skeleton.		
	a. Muscles	b. Bone marrow		
	c. Bone	d. Stone		
2.	The places where the bones meet or join together are called			
	a. Limbs	b. Joints		
	c. skull	d. Skeleton		
3.	The middle portion called	n of some bones is filled with a soft fatty material		
	a. Bone marrow	b. Muscles		
	c. Skull	d. Ribcage		
4.	The skull of adult i	s made up of bones.		
	a. 25	b. 20		
	c. 22	d. 23		
5.	The jawbone is the	shaped bone of the lower jaw.		
	a. H	b. U		
	c. V	d. W		

6. Which is the largest and the strongest bone in the face.							
a. Skull	b. Nose						
c. Teeth	d. Jawbone						
7. The Skull is attached to the							
a. Ribcage	b. Backbone						
c. Jawbone	d. Limbs						
8. The back bone is also known as							
a. Spine	b. Vertebrae						
c. Girdles	d. Both a and b						
9. There are pairs of ribs, all of which are attached to the backbone at the back.							
a. 10	b. 11						
c. 12	d. 13						
10. The Ribcage protects the and lungs.							
a. Limbs	b. Heart						
c. Backbone	d. Girdles.						
11. There are pairs of limbs in our body.							
a. 3	b. 2						
c. 4	d. 1						
12. How many bones are present in our hands and wrists?							
a. 27	b. 30						
c. 33	d. 12						

13. How many types of Girdles are present in our body?					
a. 1	b. 2				
c. 3	d. 4				
14. The bones at the joints are held together by strong tissue called					
a. ligaments	b. Jaw				
c. Pivot	d. Limbs				
15. There are different muscles in our body.					
a. 200	b.400				
c. 600	d.800				
16. A joint allow movements in almost a full circle.					
a. Ball and Socket	b. Hinge				
c. Pivot	d. Gliding				
17. A joint allow bac	ck and forth movement only in one plane.				
a. Ball and Socket	b. Hinge				
c. Pivot	d. Gliding				
18joint allows backward and forward movements as well as side to side movement.					
a. Ball and Socket	b. Hinge				
c. Pivot	d. Gliding				
19. Muscles provide support to the					
a. Joints	b. Bones				
c. pivot	d. Ligaments				

20. Swimming and Bicycling do help build strong						
a. E	. Ball and socket b. Muscles					
c. E	. Bones d. Girdles					
Q-2 Fill in the blanks.						
1.	. The skeleton of a child has approxima	atelybones.				
2.	. Adults have bones in their boo	ly.				
3.	and blood cells are p	roduced in the bone marrow.				
4.	. The bones protect the brai	n.				
5.	. The backbone is made up ofring	-shaped bones called vertebrae.				
6.	. The backbone helps us to bend or					
7.	. The ribs are curved bones which form	n a cage around the chest called				
	<u> </u>					
8.	 As the last two pairs of ribs are not a called 	ttached to the sternum, they are				
9.	. The upper arms consists of a single lo	ong bone called the				
10.	10. Many small bones are present in the					
11.	1 Cells are produced in the bor	e marrow.				
12.	Voluntary muscles have a stripped or called muscles.	striated appearance and are also				
13.	3 Muscles do not have stria	tions.				
14.	4. Bones, muscles and joints make up th	ne system.				
15.	.5. Maintaining good posture is very imp	oortant for good				
16.	.6. The framework of bones is called the					
17.	7. Regular exercise promotes better					
18.	8 are elastic tissues which co	ontract and relax to move the bones.				
19.	9 Muscles work continuously	throughout the lifetime of a person.				
20.	0. The joint allows the head to	move up, down and sideways.				