Azaan International School Worksheet

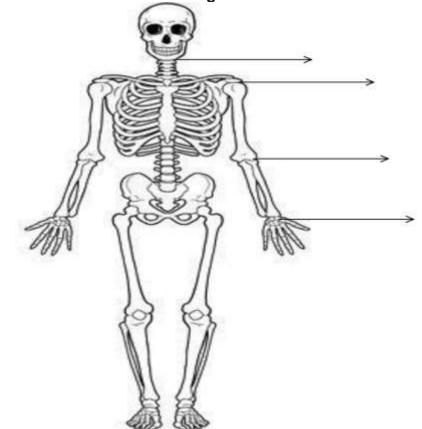
Grade: V Worksheet Subject: Science

Name:	Date:	Roll No:	Sec:
		· · · · · · · · · — — — — — — — — — — —	. • • • <u> </u>

Chapter 7: Bones and Muscles

Chapter 8: The Nervous system

I. Identify the joints in the Human skeleton given below.



II. Draw lines to match the words in the two columns.

Column A	Column B
1. Femur	a. tough tissues that hold bones together at joints
2. Sternum	b. a place where two bones meet
3. Ligaments	c. strong fibres that attach muscles to bones
4. Tendons	d. the longest bone
5. Joint	e. breastbone

III.	Complete the	pairs.
------	--------------	--------

2	skull: 22 hones " backbor	00.
а .	Skilli 22 nones i nacknor	16-

b. vertebral column: spinal cord :: rib cage:

c. humerus: shoulder blade :: femur:

	Column A	A			Column B	
	1. The retina		a. sends	s images from the	eye to the brain.	
	2. The cerebrum	2. The cerebrum3. The spinal cord		us maintain our ba	alance and stay upright.	
	3. The spinal cor			c. pass signals to and carry messages from the brain.		
	4. The cerebellu	m	d. is the	d. is the centre for intelligence.		
	5. Mixed nerves		e. is the	e. is the part of the eye on which images are formed.		
	6. The optic nerv	⁄e	f. contro	f. controls reflex action.		
	Choose the correct questions.	ct option	s. There r	may be more than	one correct option for some	
	1. The elbows have)	i	oint.()		
			_		d. ball-and-socket	
	2			_		
	a. muscles of the stomach				cles of the arm	
	c. muscles of the heart		•		cles around the blood vessels	
				stomach and lungs. ()		
					d. brain stem	
	4. The part of the b			-		
	a. cerebellum	b. cere	ebrum	c. brain stem	d. spinal cord	
	5. Messages are ca	arried fror	n the brai	n/spinal cord to the	e rest of the body by the	
	Nerve/s. ()				
	a. sensory	b. mo	otor	c. mixed	d. optic	
	6. The coloured pa	rt of the e	ye is calle	ed the	<u>.</u> ()	
	a. iris	b. pup	il	c. retina	d. lens	
	Mark T for true and	E for fals	e etatom	ante		
	he nervous system o				aan hody []	
	·			•		
Т	erves from different	parts of th	ie body a	re connected to the	e brain through the spinal cord. [
T N	nages of objects are	_			_	

d. hinge joint: elbow ::______: wrist