

INDIAN SCHOOL SOHAR TERM – I EXAM (2018-19)

SUBJECT : SCIENCE CLASS : V

SET-A

Date of Exam: 16/09/2018					
Time Allotted: 2 hours			Max. Marks: 40		
(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)					
I. Circle the odd one out.			(½×4=2)		
1. Retina, eardrum, pupil					
2. Elbow, fingers, knees,					
3. Ostrich, pigeon, emu, p4. Eagle, butterfly, vultur					
II. Fill in blanks: -		$(1/2 \times 5 = 21/2)$			
1. A very hard, outer cov	•				
2. A pair ofgir		r.			
3. Light enters the eye the4. Birds and reptiles brea					
5is the longe	•				
3	or cone in the namun t	ouy.			
III. Write true or false for t	he following stateme	nts.	$(1/2 \times 5 = 21/2)$		
1. There are 22 bones in o	our backbone.				
2. Oysters have scales for	_				
3. Cerebellum works eve	-				
4. Blinking of the eyes in	action.				
5. Whales breathe throug	h gills.				
IV. Define the following ter	ms.		(1×3=3		
1. Reflex action		3. Haemoglobin	(2		
V. Give one word for the fo	llowing.		(½×6=3)		
1. They are the messenge	9				
2. Long thin mouth of bu					
3. The coloured part of a					
4. Strong tissues which h	r				
5. Large scale movement					
6. The long front bone in	the ribcage				

	3. Middle ear 4. Nose	c. Blow whole d. Eardrum e. Tendons		
	name of the joint present in Fingers 3.Backbone	the following body 4.Knee	parts.	(½×4=1)
VIII. Give reaso	ons. (2 points each)			$(1 \times 2 = 2)$
1. Emu canno				` '
2. Hair in our	r nose plays a very important	t role.		
	te between the following. and involuntary muscles	2. Motor and so	ensory nerves	(2×2=4)
X. Answer the fe	ollowing in brief.			$(2 \times 3 = 6)$
	ds of prey. How do the birds	of prey hunt for thei	r food? (3 points)	,
	e structure of a bone. (4 poin	- •	` '	
3. How can y	you take care of your eyes an	d ears? (2 points each	h)	
	following in detail.			(3×3=9)
1. a) What ar				
	nd explain cardiac muscles. (•		
	nd draw the parts of the brain	n.		
_	any one part of the brain.	Joa		
	aerial animals. Give 2 examp ny 4 special features in aeria			
b) write a	Ty + special reactives in acria.	i ammais.		
XII. What are n	eurons? Draw a well labell	ed diagram of a neu	iron.	(2×1=2)
XIII. HOTS.				(1×1=1)
How are sna	akes able to move from one p	place to another with	out legs?	

a. Nasal cavity

b. Skin

 $(1/2 \times 4 = 2)$

VI. Match the following.

1. Earthworm

2. Muscles and bones