# INTERNATIONAL INDIAN SCHOOL, DAMMAM **UPPER PRIMARY SECTIONS** ANNUAL EXAM –REVISION WORKSHEET (2023-24)

CLA	LASS: V SUBJECT –GENERAL SCIENC	CE
NA	AMESECTION	ROLL NO
	<u>Lesson 2 – Animal Lifestyl</u>	e
I. <u>Fi</u>	Fill in the blanks	_
1.	Penguins use their forelimbs as to swim in	water.
	was an Indian ornithologist, also known	
	are special openings through which	
4.	Whales and Dolphins have to breathe.	
6.	Turtles have limbs to swim in water.	
7.	The tiny tubes in the lungs are called	
8.	Forelimbs are modified into in man.	
9.	The snake moves with the help of its	_•
10.	Birds which swim in water have feet.	
	Tick the correct answer	
1.	Spiracles lead to a system of tubes called ( bronchi / trac	heae ).
2.	An adult frog in water breathes through ( moist skin / gills	<b>s</b> ).
3.	Houseflies have a ( spongy pad – like / long sticky ) ton	gue.
4.	The covering of gills is called ( <b>gill slits / operculum</b> ).	
5.	<b>5</b>	<b>'</b> ).
_	. <u>Write True or False</u>	
	Ducks and frogs swim with the help of webbed feet	
	Animals that live in water are called aquatic animals	
	Dolphins and whales breathe with the help of gills	
4.	Reptiles have dry scales on their bodies to protect them fr	om heat and cold
5.	<del></del>	
	. Name the following	
	The most dangerous of migratory insects.	
2.	The gas we exhale out in the atmosphere.	
3.	<u> </u>	
4.	<del></del>	
5.	,	
6.	· · · · · · · · · · · · · · · · · · ·	
V. <u>F</u>	Picture reading	

A. In the animals given below, identify the organs of







Bre	othina:					
			The same of the sa		A San	
Bre	vement: athing: ding:		 - -			
VI.		e following animals		-	rog Boor Cow Cot	
		Carnivore	Parrot	, Eagle, Crow, Man, F		
		Carnivore		Herbivore	Omnivore	
VII	In the aug	stions aivan halow	thora	are two statements m	arked as Assertion (A) and	
V 111.				and choose the correct		
a.					R) is the correct explanation of	
۵.	Assertion		. (, 0		, ty to the control explanation of	
b.		` '	) (D) o	re correct and Reason (	D) is NOT the correct	
IJ.		on of Assertion (A).	I (IX) 6	ile collect and Neason (	N) is NOT the correct	
_	-	` '	(D)	:- <b>f</b> -1		
C.		(A) is true, but Reas	. ,			
d.	Assertion	(A) is false, but Reas	son (R	) is true.		
	1. Assertion (A): The feet of frogs and ducks are webbed.					
	Reaso	<b>n (R):</b> Webbed feet h	elp th	em to grab things tightly	· -	
	2. Assert	ion (A): Herbivores	nave s	harp canines and inciso	rs.	
	Reaso	n (R): Herbivores ha	ve to d	cut and grind their foods	properly before swallowing.	
		<u>L</u> .	4 Hur	nan Nervous System		
I) <u>F</u>	ill in the bl	<u>anks</u>				
1.	The	system	contr	ols all other systems of o	our body.	
2.	The brain	needs lots of		and		
3.	We should	d apply		cream to avoid infec	ction.	
4.	The	part of	the br	ain helps to control our	voluntary movements.	
5.	The brain	is surrounded by		filled with fluid		
6.	The autom	atic actions controlle	d by t	ne spinal cord is called _	<del>-</del> -	

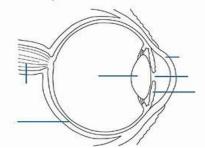
11)	Choose the cori	rect answer		
1.	ner	ves carry orders f	rom the brain or the	e spinal cord to the muscles and glands
	a) sensory	b) motor	c) mixed	-
2.	The	is the control of	centre of our body	
	a) heart	b) lungs	c) brain	
3.	The largest part	of the brain is ca	lled	
			c) cerebellum	-
4.	The nerves are	made up of		
	a) cornea	made up of b) retina	c) neurons	
			n to the	·
	a) cerebrum	b) medulla	c) spinal cord	
	•	,	, ,	
III) S	State whether tru	ue or false		
1. I	Nerves carry mes	ssages from the b	ody organs to the b	orains
2. I	Eyeballs are prot	ected by eyelids.		
3. I	Ears should be p	rotected from loud	d noises.	
	•	s situated beneatl		<del></del>
			Turo corobram.	<del></del>
J. I	Do not read while	standing.		<del></del>
11/1	Givo roscon			
	Give reason			
1. VV	e should not rub	our eyes.		

### V) Choose the correct option

**Assertion (A)** – Skin is the sensory organ for touch and is also the largest sense organ. **Reason (R)** – Our sense of touch is associated with a general sensation of contact, pressure, heat, cold, and pain.

- (A) Both Assertion and Reason are correct and Reason is the correct explanation for Assertion
- (B) Both Assertion and Reason are correct but Reason is not the correct explanation for Assertion
- (C) Assertion is correct but Reason is incorrect.
- (D) Both Assertion and Reason are incorrect

### VI) Label the diagram given below



## L-10 Force, Energy and Simple Machine

I.	Fill in the blanks
	1 is ability to do work.
	2is a wheel with a grove in its circular edge.
	3. A pulley is used to draw water from wells and raise or lower flags.
	4. A is a flat surface with one end higher than the other.
	<ul><li>4. A is a flat surface with one end higher than the other.</li><li>5. A is used for lifting up the side of a car pr a bus while replacing its wheel.</li></ul>
	6. The upward force acting on an object in a liquid is called
	7. Object that float, displaceequal to their own weight.
	8. The weight of an object in water is called
II.	Choose the correct answer.
	1. The force we apply on any object is called
	(a) load (b) effort (c) fulcrum
	2. A is an inclined plane wrapped round a cylinder.
	(a) load (b) effort (c) fulcrum  2. A is an inclined plane wrapped round a cylinder. (a) screw (b) nail (c) nut-cracker
	(4) 55.511 (5) 1141 5145.151
	3. The weight of an object in air is called
	(a) Apparent weight (b) actual weight (c) fixed weight
	4. If we place two inclined planes together, back to back we get a
	(a) Pulley (b) inclined plane (c) wedge
	5. The fixed rod that passes through the centre of the pulley is called
	(a) axle (b) screw (c) Both (a) and (b)
III.	Match the following
	We push or pull objects     Magnetic force
	2. Action between two objects - Electrical force
	3. A magnet pushes or pulls other magnet - Gravitational force
	4. Attracts objects towards centre of the earth - Muscular force
	5. Charged when rubbed with other materials - Frictional force
IV.	State the kind of lever in the following.
	<u> </u>
	<b>6 6</b>
	a. b. c. d.
	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··
V.	Read the statements and choose the correct option
	(a) Both Assertion(A) and Reason (R) are correct and Reason (R) is the correct explanation
	of Assertion (A).
	(b) Both Assertion(A) and Reason (R) are correct but Reason(R) is not the correct
	explanation of Assertion (A).
	(c) Assertion(A) is true, but Reason (R) is false.
	(d) Assertion(A) is false, but Reason (R) is true.
	1. <b>Assertion(A)</b> : A bottle opener is an example of class three lever.
	Reason (R): In bottle opener the load is found in between the fulcrum and effort.
	2. <b>Assertion(A)</b> : If we place two inclined plane together, back to back, we get a wedge.
	Reason (R): Pulley is an inclined plane wrapped round a cylinder.