

## **INTERNATIONAL INDIAN SCHOOL, TABUK**

# TERM- 1 (SESSION: 2025-26)

### **PRACTICE SHEET-2**

### CLASS: V

#### **SUBJECT: EVS**

	TOPIC: 2. BONES AND MUSCLES					
I	CHOOSE THE CORRECT OPTIONS.					
	<b>1.</b> Without the our body would be a heap of organs.					
	(a) skeleton (b) heart		(b) heart	(c) lungs		
	2. This structure protects the spinal cord.					
	(a) sk	ull	(b) ribs	(c) vertebral column		
	3. The mc	ovement of the s	houlder is allowed	by this joint.		
	(a) pi	vot	(b) gliding	(c) ball and socket		
	4. Muscle	s of the heart ar	e called	muscles.		
	(a) ca	ırdiac	(b) voluntary	(c) involuntary		
II	DEFINE.					
	1. Skeletal System 2. Bone Den		2. Bone Der	nsity 3. Cranium		
III	MATCH THE FOLLOWING.					
	SL NO:	SL NO: A		В		
	1.	1. Skull		(a) Spinal cord		
	2.	Rib cage		(b) Intestines, bladder		
	3.	Backbone		(c) Heart, lungs		
	4.	Pelvi	c Girdle	(d) Brain		

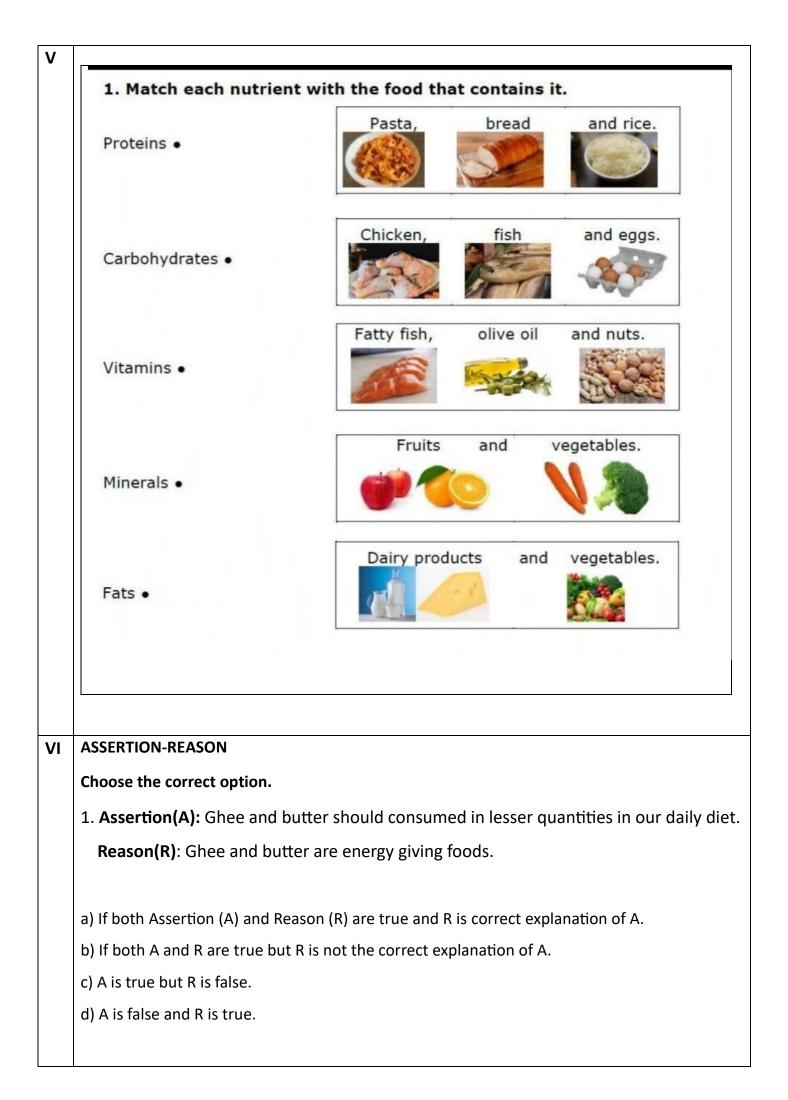
IV	ANSWER THE FOLLOWING QUESTIONS.						
	1. Explain the two divisions of skeletal system.						
	[Hint: The axial skeleton and the appendicular skeleton] 2. Name the four types of joints.						
	3. What is the function of rib cage?						
V	DIFFERENTIATE.						
	1. VOLUNTARY MUSCLES	11	NVOLUNTARY MUSCLES				
VI	ASSERTION-REASON						
	Choose the correct option.						
	1. Assertion(A): We are able to move our	jaw.					
	<b>Reason(R)</b> : The upper jaw bone is not f	ixed.					
	a) If both Assertion (A) and Reason (R) are true and R is correct explanation of A.						
	a) If both Assertion (A) and Reason (R) are tr	ue and R is corre	ect explanation of A.				
	a) If both Assertion (A) and Reason (R) are tr b) If both A and R are true but R is not the co						
	b) If both A and R are true but R is not the co						
	<ul><li>b) If both A and R are true but R is not the co</li><li>c) A is true but R is false.</li></ul>	orrect explanatio	on of A.				
1	<ul><li>b) If both A and R are true but R is not the co</li><li>c) A is true but R is false.</li><li>d) A is false and R is true.</li></ul>	orrect explanatio	on of A.				
1	<ul> <li>b) If both A and R are true but R is not the conception of the conception o</li></ul>	CLEAN AND	on of A.				
1	<ul> <li>b) If both A and R are true but R is not the condition of the con</li></ul>	CLEAN ANE	on of A. D HEALTHY				
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1	<ul> <li>b) If both A and R are true but R is not the condition of the con</li></ul>	CLEAN ANE	D HEALTHY (c) Fruit peels				
1	<ul> <li>b) If both A and R are true but R is not the condition of the con</li></ul>	CLEAN ANE aste. thene bag	D HEALTHY (c) Fruit peels				
1	<ul> <li>b) If both A and R are true but R is not the condition of the con</li></ul>	CLEAN ANE aste. thene bag	D HEALTHY (c) Fruit peels (c) Microorganisms				
	<ul> <li>b) If both A and R are true but R is not the condition of the con</li></ul>	CLEAN AND CLEAN AND aste. thene bag squitoes cable disease.	D HEALTHY (c) Fruit peels (c) Microorganisms				

II	NAME THE DISEASES FOR THE FOLLOWING SYMPTOMS.					
	1. Infection of the eye					
	2. Parasitic infection of the intestines					
	3. Fev	er and acute joint pain	·			
	4. Fev	ver, shivering and body ache				
111	DIFFE	RENTIATE.				
	1.	BIODEGRADABLE WASTE	NON-BIODEGRADABLE WASTE			
	2.	COMMUNICABLE DISEASES	NON-COMMUNICABLE DISEASES			
111		VER THE FOLLOWING QUESTIONS.				
		gest four ways to keep your neighbo				
		two preventive measures for mosqu				
	3. Wh	y should not we share our water bot	tle with others?			
IV	ASSER	TION-REASON				
	Choose the correct option.					
	1. Assertion(A): Houseflies do not spread any diseases.					
	Reason(R): Houseflies breed in faeces and garbage.					
	a) If both Assertion (A) and Reason (R) are true and R is correct explanation of A.					
	b) If both A and R are true but R is not the correct explanation of A.					
	c) A is true but R is false.					
	d) A is false and R is true.					
v	PICTURE BASED QUESTION. (a) Explain the given image					

	TOPIC: 4. SAFETY FIRST						
I	CHOOSE THE CORRECT OPTION.						
	1. While lighting up a lamp, we should be dressed in						
	(a) synthetic clothes (b) cotton clothes (c) silk clothes						
	2. In case of fire we should dial.						
	(a) 101 (b) 102 (c) 103						
	3. We should wear	w	hile using electrical a	ippliances.			
	(a) rubber slippers		(b) sneakers	(c) high heels			
	4. We should apply an ice	e pack on					
	(a) cut	(b) wound	(c) spra	ain			
II	FILL IN THE BLANKS.						
	1. We should wear		clothes while cy	cling.			
	2. The head of a person s	hould be pla	ced	in case of a			
	Nose bleed.						
	3. A box should be ready in case of an injury.						
	4. A bandage should be ti	ed tightly ab	ove the wound in ca	se of a			
111	DEFINE.						
	1. First aid						
	2. Sprain						
	3. Dehydration.						
IV	ANSWER THE FOLLOWIN	G.					
	1. What should be done t	o treat an ar	nimal bite?				
	[Hint: Insect bite, Snak	e bite, Monk	key and Dog bite, Wa	sp bite]			
	2. Why is it necessary to a	apply antisep	otic ointment on a wo	ound?			
	3. What is first aid? How	is it importar	nt?				

V	Read the paragraph and answer the following questions.					
	Whenever there is a burn, we should cool the burn by running cold water over the					
	burnt area. We should apply an anesthetic cream to soothe the pain. We should not					
	touch the blisters. The wound should be covered with loose gauze to protect the					
	affected area.					
	1. We should wash the bur	nt area with				
	(a) hot water		(b)running cold water			
	(c) normal water		(d) spirit			
	2. We should apply		cream on burnt area.			
	(a) antibiotic (k	) anesthetic	(c) antiseptic	(d) spirit.		
VI	ASSERTION-REASON					
	Choose the correct option.					
	1. Assertion(A): We canno	t easily detect a	in LPG leakage.			
	Reason(R): The LPG has a very distinct smell.					
	a) If both Assertion (A) and Reason (R) are true and R is correct explanation of A.					
	b) If both A and R are true bu	It R is not the co	rrect explanation of A.			
	c) A is true but R is false.					
	d) A is false and R is true.					

	TOPIC: 5. EAT RIGHT FEEL RIGHT					
I	CHOOSE THE CORRECT OPTION.					
	1. We need air, water and	l	to survive.			
	(a) clothes	(b) cars	(c) food			
	2. This is an energy-giving	food.				
	(a) rice	(b) salt	(c) water			
	3. Vitamins and minerals a	are	nutrients .			
	(a) body-building	(b)	protective	(c) energy giving		
	4. Our body is made up of	<sup>7</sup> 0% of				
	(a) fats	(b) fibre	(c) water			
II	DIFFERENTIATE.					
	1. Balanced diet					
	2. Nutrient					
	3. Deficiency disease					
III	FILL IN THE BLANKS.					
	1. Food us from diseases.					
	2. Carbohydrates are class	sified into	a	nd		
	3. Body builders use		to build mu	scles rapidly.		
	4. Deficiency of		leads to goitre.			
IV	ANSWER THE FOLLOWING QUESTIONS.					
	1. What is the role of nutr	rients in our b	pody?			
	2. Write a note on vitamir	ns and their t	ypes.			
	3. What are the benefits o	of healthy eat	ting?			
	4. Why are minerals and v	vitamins calle	ed protective nutrien	t?		



VII	Read the paragraph and answer the following questions.					
	Sometimes when we eat more food than our body requirements, it gets stored in our body as fat deposits. Too much of fats leads to increase in our weight and causes obesity. We can control this disease by eating less oily and fat-rich foods. We should exercise regularly and eat healthy food.					
	1. What is obesity?					
	Ans:					
	2. To control obesity, we should	eat				
	(a) more oily and fat-rich food (b) less oily and fat-rich food.					
	(c) more carbohydrate rich foo	od (d) less protein rich food.				
	3. What type of food is a cause fo	or obesity?				
	(c) Milk and bread (d) Boiled eggs.					
VII	VII WRITE THE DEFICIENCY DISEASES OF FOLLOWING VITAMINS. (Using the helpbox					
Beri Beri Night blindness						
	Gum bleeding and scurvy Rickets					
1. Vitamin A:						
	2. Vitamin B:					
	3. Vitamin C:       4. Vitamin D:					

	TOPIC: 6. MAPS AND GLOBES					
I	CHOOSE THE CORRECT OPTION.					
	1. Physical features of a	_map.				
	(a) political					
	2. Water bodies are denoted by colour on a map.					
	(a) green	(b) yellow	(c) blue			
	3. The criss-cross netwo	ork of lines on globe	is called			
	(a) grid	(b) equator	(c) latitudes			
	4. This is the largest cor	ntinent of the Earth.				
	(a) Europe	(b) Australia	(c) Asia.			
II	DEFINE.					
	1. Grid					
	2. Equator					
	3. Key or Legend					
III	FILL IN THE BLANKS.					
	1 map are used to locate capital of a country.					
	2 is a miniature model of the Earth.					
	3. The equator is at degree latitude.					
	4. There are	lines of longitu	ıde.			
IV	ANSWER THE FOLLOW	ING.				
	1. What are latitudes a	nd longitudes? Draw	diagrams.			
	2. How can we locate a	place on Earth?				
	3. Why are maps impor	tant for us?				
	4. Why are colours and	symbols used on a n	nap?			

#### V ASSERTION-REASON

Choose the correct option.

1. Assertion(A): We use symbols to represent different things in a map.

**Reason(R)**: Symbols have no importance in maps.

a) If both Assertion (A) and Reason (R) are true and R is correct explanation of A.

b) If both A and R are true but R is not the correct explanation of A.

c) A is true but R is false.

d) A is false and R is true.