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INDIAN SCHOOL SOHAR TERM I EXAMINATION (2023 – 24) ENGLISH

CLASS: VI DATE: 17-09-2023

MAX. MARKS: 80 TIME: 3 HOURS

GENERAL INSTRUCTIONS:

- This paper consists of three sections.
 - Section A Reading \geq

\triangleright	Section A Reading	(18 marks)
\triangleright	Section B Writing & Grammar	(22 marks)
\triangleright	Section C Literature	(40 marks)

- All sections are compulsory.
- Attempt questions based on specific instructions for each part.

1. Read the passage given below.

SECTION A: READING (18 marks)

(10)

- 1. In the freezing ocean waters of Antarctica, the planet's largest seals make their home in a frozen world. These giants are southern elephant seals. The name "elephant seal" comes from both the males' enormous size and from their giant trunk-like nose, called a proboscis. Females do not have a proboscis, and they are much smaller. A thick layer of blubber keeps southern elephant seals warm in their icy habitat.
- 2. The seals are clumsy on land, but in water they're graceful swimmers and incredible divers. They can easily dive 1,000 to 4,000 feet to hunt. Elephant seals are able to stay underwater for 20 minutes or more. The longest underwater session researchers observed was an amazing two hours! When they return to the surface to breathe, it's only for a few minutes. Then they dive again.
- 3. While elephant seals spend most of their time swimming, they also gather on beaches in groups called colonies. One reason they come to land is to give birth and breed. Females arriving on land give birth to a single pup they've been carrying since the previous year. Newborns weigh about ninety pounds. The mother nurses her pup for a little over three weeks. After this, she returns to the sea to feed. Her pup now weighs well over 200 pounds and is on its own. If it survives, it will enter the sea in a few months.
- 4. A second reason elephant seals come to land is to molt. When they molt, they shed old skin and fur and new skin and fur grows. A smaller species, the northern elephant seal, lives in the Pacific Ocean, dispersed from Mexico's Baja California to Alaska. Both northern and southern elephant seals were once hunted nearly to extinction. However, under legal protections both have made incredible comebacks.

Based on your understanding of the passage, answer ANY TEN of the questions given below.

i. What is a proboscis?						
A. enormous size of an elephant seal		B. giant trunk-like nose of an elephant seal				
C. skin of an elephant seal		D. a baby elephant seal				
ii. A group of elephant seals is called a						
A. colony	B. crowd	C. brood	D. litter			
iii. How much does a newborn elephant seal weigh?						
A. 900 pounds	B. 90 pounds	C. 1000 pounds	D. 200 pounds			
iv. How do elephant seals keep themselves warm in their icy habitat?						
A. they frequently o	live into the water	B. they cor	ne to the land and rest			
C. a thick layer of bl	ubber keeps them wa	rm D. they mi	grate to deserts			

v. A smaller species, the northern elephant seal, lives in the _____

A. Pacific Ocean B. Antarctica C. Dead Sea D. Gobi Desert

vi. How are the movements of an elephant seal different on land than in water?

vii. Why do elephant seals come on land? Write two reasons.

- viii. How can you say that the elephant seals are incredible divers?
- ix. What is molting?
- x. Find the word from the passage which means 'to distribute'.

xi. According to the passage, why were the elephant seals on the verge of extinction?

2. Read the passage given below.

- 1. Artists use colours to create patterns. Colours can also show different moods. Bright colours make us feel happy and energetic. Dark colours make us feel calm or sad. The primary colours are red, yellow, and blue. They are the colours that can be mixed together to make different colours. Mixing two primary colours makes a secondary colour.
- 2. The secondary colours are orange, green, and violet (purple). Orange is made by mixing yellow and red. Green is made by mixing yellow and blue. Violet is made by mixing red and blue. Black, white, and gray are special colours. They are called neutral colours.



3. The combination of primary and secondary colours is known as intermediate colours. Some intermediate colours are: Red-Orange, Yellow-Orange, Yellow- Green, Blue-Green, Blue-Violet, and Red- Violet.

4. Artists use the the colour wheel. It helps them know which colours they want to use together in their artwork. The colour wheel is a visual representation of the primary colours and how they combine to create all other visible colours. The colour wheel is helpful for understanding the relationships between colours for art, design planning and colour schemes.

Based on your understanding of the passage, answer <u>ANY EIGHT</u> of the questions given below.



vii. How do we get the colour green?

(8)

The following bar graph shows the favourite colours of the students of grade VI. Observe the picture and answer the questions (viii & ix):



ix. Identify the verb in the	he given sentence a	s transitive or intransitive.	
The students played	l outside today.		
x. Complete the followir	ng by using an appro	priate coordinating conjunction.	
Should we go by trai	n take a bus?		
xi. Pick the object from t	the given sentence.		
The boy killed the s	pider.		
xii. Choose the correct p	hrase to complete t	he given sentence.	
They have bought _	·		
A. a big house B.	. at the corner	C. because of her helpful nature	D. riding a cycle
xiii. Fill in the blank by us	ing appropriate phr	asal verb.	
The football match w	/as due	to bad weather.	
A. put off	B. called off	C. cut off	D. broke down
xiv. Complete the given se	entence by using ap	propriate compound adjective.	
Dona bought an orna	amental	table from Dilli Haat.	
A. three legged	B. brightly lit	C. mouth watering	D. ten storey
xv. Choose the correct wo	rd for its meaning.		
A curtain painted as	scenery that is hung	; at the back of a theatre stage is a $_$	································
A. backdrop	B. costume	C. green room	D. cue
xvi. Change the following	sentence to declara	tive.	

How extraordinarily well he paints!

4. Attempt <u>ANY ONE</u> of the following questions.

i. Write a paragraph in about 60-80 words, describing a recent family vacation. Be sure to describe the paragraph in detail, and conclude with what you loved the most about it.

OR

ii. Write an email to your friend in about 60-80 words inviting him/her to join you on an adventure trip.

5. Attempt <u>ANY ONE</u> of the following questions in 100 to 120 words.

i. Last week you met your favourite author at a book store. Share your joy with your diary in the word limit given.

OR

ii. Write about some of the things that you wish to do for your parents. Describe your feelings in a diary writing.

SECTION C: LITERATURE (40 MARKS)

6. Read the extract and attempt <u>ANY FOUR</u> of the following questions.

(4)

(3)

(5)

(Houdini's Challenge)

'A loud burst of applause greeted the journalist as he stepped onto the stage and shook hands with the 'Handcuff King'. The journalist placed the handcuffs on Houdini's wrists and snapped them shut. Then turned the key six times, thus locking it as firmly as possible.'

i. Who is called the 'Handcuff King'?

A. the journalistB. the mechanicC. HoudiniD. the locksmith

- ii. Why was he called the 'Handcuff King'? Choose the correct option.
 - A. because he could unlock the most complicated locks
 - B. because he spent five years of his life in creating a lock
 - C. because he was the real king who ruled the nation
 - D. because the journalist gave him the title

iii. What was the rea	ction of the crowd w	hen the journalist ste	epped onto the	stage?	
A. excited	B. disappointed	C. anxious	D. moaning		
iv. What was the cha	llenge he had to face	e that day?			
v. What did the jour					
7. Read the extract and	attempt <u>ANY FOUR</u>	of the following que	stions.		(4)
<u> </u>				(Poem: I Wish)	
'The lamp wondere					
How nice if I could					
-	own wings it grew,				
Became a firefly, ar					
i. What does the lar	•		na in the coo	D flooting like a clow	J
A. flying away	B. galloping fre	•	ng in the sea	D. floating like a cloud	ג
		the lamp was not afr	aid of anything	ſ	
iii. What does the lar	•	C. a fish	D a fire	51. <i>.</i>	
A. a horse	B. a bird		D. a fire	iy	
A. Personification	B. Simile	d line of the given ex C. Repetit		D. Alliteration	
v. How did the lamp		C. Repetit		D. AIIIteration	
8. Answer <u>ANY SIX</u> of th		s briefly			(12)
	a a nickname? Why v	-		(The Why-Why Gir	
			orce him to slee	ep alone in the office ro	
(A Hero)	swarm usually sleep:	wity did his facher in		ep alone in the office re	
. ,	ttla hav in the neam	accordate the colour	differently 2 M	hat daas ha assasiata .	aiak
-	the boy in the poem		-	hat does he associate	JINK
colour with?		•	-	Who Cannot See)	
		-	-	King of the Polar Bears	-
		How can he make his			
		e Houdini's handcuffs	off?	(Houdini's Challenge	?)
vii. Who was bitter	n by Swami and why?	2		(A Hero)
9. Answer <u>ANY TWO</u> o	the following in ab	out 30-40 words eacl	h.		(6)
i. 'Knowledge has th	e ability to spread fro	om person to person'	'. How does Mo	yna prove this?	
ii. In the story, Swa	mi's father tried to	say that courage is	everything; str	ength and age are not	t
important. Do you a	gree to the above sa [,]	yings? Explain with re	eference to the	story. <i>(A Hero)</i>	
iii. Who do you think	were loyal to the ki	ng? Compare the beh	naviour of the g	ulls and the polar bears	5
, with examples from	•		0	,	
10. Answer <u>ANY TWO</u> o		out 40-50 words eacl	h.		(8)
i. Why did the polar b	_			de to replace him?	(0)
ii. What were the pro	U		w ald they ace		
•	-	-			le : e
head for the first tir		icutted by the journal	list? what happ	ened when he put out	nis
11. Give the meaning of	ANY THREE of the fo	ollowing words and f	rame meaning	ful sentences:	(6)
i. hover	ii. emerge	iii. exhaust	iv. desperat	e	
					-