

SAIL Township, Ranchi FIRST SEMESTER EXAMINATION (SESSION-2024-25)

CLASS: – III **DATE :**- 13.09.2024

SUBJECT:- Hindi Time: 2½ Hours M.M.:- 80

व्याकरण (खण्ड – क)	
ı. गद्यांश पढ़कर प्रश्नों के उत्तर दीजिए : —	(5)
भारत हमारा देश है। यहाँ अलग—अलग धर्मों के लोग मिल—जुलकर रहते हैं। यहाँ कई त्योहार भी सभी रू मनाते हैं। भारत की राजधानी नई दिल्ली है। यह सन् 1947 में स्वतंत्र हुआ था। भारत के उत्तर में हिमाल में हिन्द महासागर है। हमारा देश हमारा गौरव है।	गथ मिलकर
प्रश्नः—	
क) हमारे देश का क्या नाम है?	
(ख) भारत की राजधानी कहाँ है?	
(ग) भारत कब स्वतंत्र हुआ था?	
(घ) भारत के दक्षिण में क्या है? (च) नगर भीरत क्या है?	
(ङ) हमारा गौरव क्या है? (खण्ड – ख)	
	(2Y E - 1E)
2. निर्देश के अनुसार कार्य करें :— (क) दिए गए शब्दों के लिंग बदलें :—	(3x 5 = 15)
(i) लेखक (ii) छात्र (iii) देवता (ख) दिए गए शब्दों के वचन बदलें :—	
(i) रात (ii) कविता (iii) पुस्तक	
(ग) दिए गए शब्दों के दो—दो पर्यायवाची शब्द लिखें :—	
(i) कमल (ii) ऑख (iii) घर	
(घ) दिए गए शब्दों के विलोम शब्द लिखें :—	
(i) आशा (ii) उदय (iii) आस्तिक	
(ङ) दिए गए संयुक्त व्यंजनों से दो—दो शब्द बनाकर लिखें :—	
(i) क্ষ (ii) র (iii) ল্ল	
3. रिक्त स्थानों की पूर्ति करें : —	(1x10 = 10)
क) अपने मन के भावों एवं विचारों के आदान–प्रदान के साधन को कहते हैं।	(1X10 - 10)
(ख) कविता लिखना भाषा का रूप है।	
(ग) हिन्दी हमारी है।	
्घ) जिन वर्णों का उच्चारण स्वर वर्णों की सहायता से होता है, उन्हें वर्ण कहते हैं।	
(ङ) भाववाचक संज्ञा को केवल किया जा सकता है।	
च) संयुक्त व्यंजनों की संख्या है।	
(छ) स्वर की कोई मात्रा नहीं होती।	
्ज) लिंग प्रकार के होते हैं।	
(झ) भाषा के शुद्ध रूप का ज्ञान करवाने वाले शास्त्र कोकहते हैं।	
(ञ) संज्ञा केभेद होते हैं। सम्बद्धाः (खान प्र)	
<u>साहित्य (खण्ड – ग)</u>	
 दिए गए प्रश्नों के उत्तर एक शब्द में लिखें:— 	(1x10 = 10)
4. 149 19 X211 4 OCT 94 2144 1 1013.—	(1210 - 10)

- (क) भेड़िए को नदी में धक्का किसने दिया ?
- (ख) बकरी और मेमने ने नदी के तट पर पहुँचकर क्या पिया ?
- (ग) कछुआ स्वभाव से कैसा था ?
- (घ) नदी–तालाब का पानी क्यों सूखने लगा था ?

P.T.O.

(ङ) पहली बार लड़के को रूपया किसने दिया ? (च) पिता ने लड़के को कितने रूपए कमाकर लाने के लिए कहा ?	
(व) पिता ने लड़के की कितन रूपर कमिकर लॉन के लिए कहा ! (छ) हिमालय को किसका घर कहा जाता है ?	
(ज) लड़का कैसा था ?	
(झ) बकरी और मेमना कहाँ चर रहे थे ?	
(ञ) निदयों का पानी कैसा होता है ?	
5. दिए गए शब्दों के अर्थ लिखें:—	(1X6=6)
(क) गौरव (ख) निश्चय (ग) विपत्ति	(
`घ) बोझा (ङ) शीतल (च) हानि	
6. पाठ के आधार पर लिखें, किसने – किससे कहा?	(1X6 = 6)
(क) "मामा, झूठ तो मत बोलो ।"	
(ख) " चलो, पानी पीकर आते हैं।"	
(ग) " मैं तो उड़ नहीं सकता फिर कैसे तुम्हारे साथ चलूँगा ?"	
(घ) "मित्र! तुम तो जानते ही हो कि हम पानी के बिना नहीं रह सकते।"	
(ङ) "भैया, क्या बात है ? क्यों रो रहे हो ?" (च) "जा बेटा, इसे कुएँ में डाल दे।"	
•	(a.57740 a)
7. कविता की पंक्तियाँ पूरी करें:—	$(0.5 \times 12 = 6)$
सभी1 से है	
7	
9	
11	
8. दिए गए प्रश्नों के उत्तर एक वाक्य में लिखें :	(1X4=4)
(क) हिमालय क्या सपना देख रहा है ?	(1244 4)
(ख) कछुए ने किस बात के लिए वचन दिया था ?	
(ग) भेड़िया नदी किनारे क्यों गया ?	
(घ) पिताजी को किस बात की चिंता रहती थी ?	
9. दिए गए प्रश्नों के दीर्घ उत्तर लिखें :	(2X2=4)
(क) बकरी ने मेमने को क्या सीख दी ?	,
(ख) कछुआ नीचे कैसे गिर गया ?	
10. दिए गए शब्दों से वाक्य बनाएँ :	(1X2 = 2)
(क) परिश्रम (ख) स्वागत	
11. मूल्यपरक प्रश्न:-	(2)
प्रश्न— आपके मित्र को कक्षा में कूड़ा—कचड़ा फैलाने की बुरी आदत है। आप उसे अपने आस—पास सफाई	रखने के लिए
कैसे समझाएँगे?	
<u>(खण्ड — घ)</u>	
12. किसी एक विषय पर पत्र लिखें:-	(5)
अपने मामा की शादी में जाने के लिए दो दिनों के अवकाश हेतु प्रधानाचार्य महोदय को आवेदन पत्र लिखें	1
अथवा	
अपने मित्र को नए घर के गृहप्रवेश में आमंत्रित करते हुए निमंत्रण पत्र लिखें।	
13. किसी एक विषय पर अनुच्छेद लिखें:— (लगभग 80 शब्दों में)	(5)
(क) मेरा विद्यालय (ख) पेड़ : हमारे मित्र (ग) मेरा प्रिय खिलौना	



SAIL Township, Ranchi FIRST SEMESTER EXAMINATION (SESSION-2024-25)

	CLASS: – III SUBJECT:- Socia	Il Science	Time: 2½ Hours	DATE : - 09.09.2024 M.M. : - 80
1.	Define:			$[1 \times 8 = 8]$
	a) angarakha	b) parliament	c) culture	d) fertile
	e) welfare	f) purify	g) compass	h) heavenly bodies
2.	Answer in deta	il:		$[3 \times 8 = 24]$
	b) What is a mac) Write three was d) Why is our ce. c) Why is the se f) Write three mag) What is the leading to the second secon	ap? How is it more uways to control land country divided into outhern part of India	pollution. states? a called a peninsula? ollow with regard to our a s for?	
3.	Answer in short		pes of cromes.	$[2 \times 9 = 18]$
	b) Why does lift c) Write two w d) Write the na e) What kind o f) How will yo g) Write the na h) What is our	f climate will you fir u show respect to ou mes of any four place	hbouring countries of Inc nd in the mountains and	in the plains?
4.		or of Jharkhand nt in which we live -		$[1 \times 6 = 6]$
	c) If possible, ud) National sone) Chandigarh	ise the product agair g of India was designed by	1	-
	i) The city of r	Nawabs		P.T.O.

Fill in the blanks:		$[1 \times 6 = 6]$
a) The Dal lake is popular for its	rides.	
b) In summer, people wear	clothes.	
c) There are1	ions in our national emblem.	
_		
_		
f) The main source of water is	·	
State whether the statement is <u>True</u>	or <u>False</u> :	$[0.5 \times 10 = 5]$
a) The moon is a satellite of the Earth	1.	
b) Earth has five continents and sever	n oceans.	
c) Plants need air to live.		
d) There are nine union territories in	India.	
e) The southern plateau is called the	Deccan plateau	
,		
	•	
,		
j) Arabian sea nes to the east of fildia		
Match the column A with the corre	ct Answer from Column B:	$[1 \times 6 = 6]$
Column A	Column B	
a) Assam	i) Raj Ghat	
b) Samadhi of Mahatma Gandhi	ii) 28	
c) Jana-gana-mana	iii) Red Fort	
,	,	
	,	
1) He landed on the Moon	vi) National anthem	
Complete the series:		$[1 \times 5 = 5]$
a) Andaman & Nicobar : Island : : Th	nar:	
b) National Animal: Royal Bengal T	iger : : National Bird :	
c) Qutub Minar : Delhi : : Zakir Huss	ain Rose Garden:	
d) Tamil Nadu : Veshti : : Kerala :		
e) Smallest ocean : Arctic : : Largest	ocean:	
Draw and label any one national sy	mbol of India:	[2]
	a) The Dal lake is popular for its b) In summer, people wear c) There are	a) The Dal lake is popular for its



SAIL Township, Ranchi FIRST SEMESTER EXAMINATION (SESSION-2024-25)

CLASS: – III SUBJECT:- Science	Time: 2	½ Hours	DATE :- 19.09.2024 M.M. :- 80
1. Define:	-) W- 4: 1:1-	1) Citi	$[2 \times 4 = 8]$
•	c) Wading birds	d) Germination	
2. Answer the following questiona) Write any two functions of sb) What is the use of webbed forc) What first aid should be given	tomach. eet in birds?	ll down and got hurt?	$[2 \times 4 = 8]$ Give two points.
d) Write two functions of seeds	5.		
a) Write three functions of the b) What features of a bird help c) What is a food chain? Explaid) Write any three safety rules e) What do you mean by photo	skeletal system. it to fly? in with the help of an to be followed on the	•	$[3 \times 5 = 15]$
4. Give reasons: a) We should walk with straigh b) Emu is a flightless bird.	t body and open shou	ılder.	$[2 \times 2 = 4]$
5. Differentiate between: (anya) Flight feathers and Down feab) Natural fibres and Man-made	athers		$[2 \times 2 = 4]$
6. Answer in one sentence:a) Why do preying birds have sb) What are fangs?c) Why should we fix wire nettd) What are scavengers?e) What do you mean by exhalo	ing on window frame		$[1 \times 5 = 5]$
a) A hears by detecting b) Due to the shape of the constraint of the shape of the shape of the shape of the should not wear the should not wear	of body, birds can cut heir plant.	through air easily wl	$[1 \times 5 = 5]$ nile flying.
8. Name them :			$[1 \times 5 = 5]$
a) Thin tubes inside the body wb) The sharp and curved clawsc) To keep biting something repd) Very fine threads used to mae) Nostrils present on the top of	of an eagle peatedly or chew it ha ke clothes		

9. Complete the series :		$[1 \times 5 = 5]$
a) Scratching bird : hen : :	: crow	
b): nervous system:	: lungs : respiratory system	
c) Prey : deer : : :	tiger	
d) Leaf blade : : : n	nain vein : midrib	
e) Bungalow: permanent hou	ise::: temporary house	
10. Rewrite the sentences by	changing the underlined words to make o	correct statements : $[1 \times 5 = 5]$
a) A house built with mud, str	raw and sticks is called <u>pucca</u> house.	
b) <u>Jute</u> is a man-made fibre.	-	
c) A wheat plant has tap root.		
d) Urine comes out from our l	body through the <u>urinary bladder</u> .	
e) An organ is made up of dif	ferent <u>organ systems</u> .	
11. Write 'True' or 'False':		$[0.5 \times 6 = 3]$
a) All birds make nests and li	ve in it.	[0.0 .2 0 0]
b) Bamboo fibre is also used to		
,	ainers to trap worms and insects from water	inside their mouth.
d) Plants do not feel changes	-	
e) Spinach plants store food in		
f) Vulture is an example of de		
12. Match the columns :	-	$[0.5 \times 6 = 3]$
		[0.5 A 0 = 5]
<u>Column - A</u>	<u>Column - B</u>	
1) giraffe	a) silk thread	
2) bandage	b) circular mouth	
3) cocoon	c) nose-leaf	
4) leech	d) catches flying insects	
5) swallow6) bats	e) first-aid boxf) herbivore	
,		[1 2 2]
13. Complete the flow chart:		$[1 \times 2 = 2]$
	Eating habits of animals	
		
Chewing the cud	(b)	
Chewing the cud		
	<u> </u>	
a) eg	eg mosqui	toes
a)		
b)		
14.69		[1 2 2]
14. Give one example of each		$[1 \times 2 = 2]$
a) A climbing bird		
b) A flower that we eat		
15. Draw and label :		$[3 \times 2 = 6]$
a) Excretory system		[-
b) Two edible stems		



SAIL Township, Ranchi <u>FIRST SEMESTER EXAMINATION (SESSION-2024-25)</u>

CLASS: – III **DATE:** 17.09.2024

SUBJECT:- English Time: 2½ Hours M.M.:- 80

Section- A (Reading-10 marks)	
1. Read the passage carefully and answer the following questions: (Para 1) - Penguins are special birds that live in cold places. They have black and v feathers, and walk in a funny way. Although they are birds, penguins can However, they are very good swimmers. They can swim faster than 25 m hour and can stay underwater for up to 20 minutes at a time. They love to and other sea animals.	not fly. niles per
(Para 2) - Penguins have short legs, but they can run fairly quickly. To travel over it snow, they sometimes slide on their bellies. Their bodies are covered near over with short feathers which keep water out and trap warm air against the A thick layer of fat protects these birds from the cold.	rly all
 a) Where do penguins live? (Para 1) b) What protects penguins from the cold? (Para 2) c) What do penguins love to eat? (Para 1) d) Fill in the blanks: i) Although they are birds, penguins cannot (Para 1) ii) Penguins have legs, but they can run fairly quickly. (Para 2) e) Select and write a word from the passage which means the same as 'not ordin (Para 2) 	nary': ra 1)
2. Read the poem given below carefully and answer the following questions:	(5)
(Stanza 1) - I thought I saw a monster, underneath my bed. His tongue was yellow, and his eyes were red.	
(Stanza 2) - I thought I saw a monster, underneath my chair. His face was purple, and he had pink hair.	
(Stanza 3) - I thought I saw a monster, and that he saw me. But don't tell my mother, she will be scared, you see.	
 a) What did the poet see under his chair? (Stanza 2) b) What was the colour of the monster's eyes that the child saw under his bed? (Stanza 1))
 c) Fill in the blank: i) But don't tell my, she will be scared, you see. (Stanza 3) d) Pick and write a pair of rhyming words from the poem. e) Write the opposite of 'underneath'. 	

Section- B (Writing-10 marks)

3. Paragraph writing:

Write a paragraph on any one topic in not more than 75 words. a) My Daily Routine OR b) A Day at the Beach	
4. Letter Writing (Informal): (5)	
 a) You are Aniket/ Anisha, residing at A-225, Mayur Vihar, Delhi. Write a letter to your cousin inviting him/her over to your city during the summer vacation. OR 	•
b) You are Aniket/ Anisha, residing at A-225, Mayur Vihar, Delhi. Write a letter to you friend telling him/her about the new school you joined when you moved to a new city	
Section- C (Grammar -30 marks)	
5. Do as directed: (1x10=10))
a) Arrange these words and rewrite them to form a meaningful sentence:i) in rain peacock the dances the	
b) Pick out the common nouns in the given sentence:i) The boy cried for a toy.	
c) Fill in the blank with a proper noun: i) is a big country.	
d) Fill in the blanks using either the singular or the plural form of the nouns given in the brackets:i) There are many (tree) near my (house).	l
e) Fill in the blanks with is, am, are, was or were:i) I not well yesterday.	
ii) My friends going to watch a movie today.	
 f) Identify the gender of the underlined nouns: i) My landlord is a nice person. ii) The goose laid a beautiful egg. 	
g) Fill in the blanks with a, an or the: i) I found seashell in the sand.	
ii) Please give me eraser.	
 6. Pick out and write the adjectives in the following sentences: a) The old man was walking with a wooden stick. b) Your new dress is lovely. c) The red roses have a sweet smell. d) Rabbits are small, furry animals. e) The tiny, green bird flew away. 	
7. Fill in the blanks with the correct form of adjectives given in the brackets: $(1x5=5)$	
a) Jerry is a boy. (tall) b) Akash is than his brother. (handsome) c) She is the singer in the group. (good) d) It is very inside the room.(dark) e) This road is the in our city. (long)	

(5)

8. Pick out and write the	verbs in the following	sentences:		(1x5=5)
a) Meena is blowing ab) Raman eats chocolatec) He is sad today.d) The dog ran after thee) The musicians are pl	tes. e thief.	s.		
9. Choose the correct pro	onouns from the brack	ets to fill in the	e blanks:	(1x5=5)
a) This house is old b) Where are your frienc) Naman is unwell d) reached the e) Priya is an artist	nds? Will come had fever yesterd party on time. (We/Us)	to meet you too ay. (She/He)	lay? (they/the	m)
	Section-D (Literatur	<u>e- 30 marks)</u>		
10. Answer the following	questions:			(2x6=12)
a) Name all the travell				
h) Describe the design		The Lion Beco	mes the King	of Beasts]
b) Describe the dog's tc) Why was Turtle diff	an. <i>[My Dog]</i> ferent from the other tu	rtles?		
c) why was furthe diff		The Turtle Who	Could Not S	top Talking]
d) Describe the old ma	n of the sea. [Hercules	and the Golden	ı Apples]	-
e) Why was the King j	ealous of Hercules? [H	ercules and the	Golden Appl	les]
f) What did Lion want	t the animals of the fore			D41
	[Ine	e Lion Becomes	the King of I	Beasts]
11. Answer the following	questions with refere	nce to the cont	ext:	(2x4=8)
a) I wish I could go with i) Who said these word ii) Whom were these w	s?	ho Could Not S	top Talking]	
ŕ	•	[The Lieu Dec	om og the Viv	a of Doggtal
b) Never have I seen ai) Who said these word	-	.[Ine Lion Bed	omes ine Kin	ig of beasisf
ii) When were these wo				
c) He's very likely, at	this minute, biting so	meone's shoe. /	Mv Dogl	
i) Who does 'he' refer	,		7 - 81	
ii) What does he alway	s look out for?			
d) No one else knows	the way. [Hercules and	d the Golden A _l	oples]	
i) Who said these word				
ii) Whom were these w	ords spoken to?			
12. Write the meanings of	of the following words:	: (in reference t	to the lessons	in the book) (1x5=5)
a) shaggy b) surro	unded c) woods	d) gloomy	e) struck	
13. Write True or False:				(1x3=3)
a) In the story 'Hercule	es and the Golden Appl	es', the King sen	nt Hercules to	Greece
b) In the story 'The Lio		Beasts', Lion co	ould easily kil	ll the spider
because of its weak a c) In the story 'The Tun		n Talkino' Turt	le met two ne	nouine
		p ranning , ruit	is included pe	
14. Make sentences with	_			(1x2=2)
a) stars -	b) forest -			



SAIL Township, Ranchi FIRST SEMESTER EXAMINATION (SESSION-2024-25)

DATE: 11.09.2024

SUBJECT:- Maths Time: 2½ Hours M.M.:- 80

1) The numbers that can be put into pair(s). 2) The number to be subtracted. 3) I have 8 vertices and all square faces. 4) It means part of a whole or part of a collection. 5) The number which is being divided. IV. Match the column: Column – A Column – B 1) \frac{1}{8} \of 24 i) 600 2) 781÷ 1 ii) 94 3) 300 x 2 iii) 9528 4) XCIV iv) 3	I. Fill in the blanks:		$[1 \times 12 = 12]$
2) When a number is divided by, the result is the number itself. 3) The result of multiplication is called 4) 15 x 9 = has no vertex and no edge. 6) One more than 3199 is 7) (298 + 2165) + 1148 = 298 + (+ 1148). 8) Symbols V. L and are never repeated in Roman numerals. 9) The successor of the largest 3 digit number is 10) The number just before a given number is called its 11) 0 ÷10 = 12) 3862 - 100 = 13 3476 is an even number 2) In Roman Numerals a symbol is repeated maximum up to three times 3) The place value of 0 in 5042 is 100 4) The result of subtraction is called sum 5) A line segment has a fixed length 6) 496 x 100 = 496000 7) In \(^4_{15}\), 15 is the numerator 8) A cylinder has three curved surfaces only III. Answer in short: 1) The numbers that can be put into pair(s) 2) The number to be subtracted 3) I have 8 vertices and all square faces 4) It means part of a whole or part of a collection 5) The number which is being divided. 1V. Match the column: Column - A	1) In the fraction $\frac{3}{5}$,	is called the denominator	
3) The result of multiplication is called	3		
5) Ahas no vertex and no edge. 6) One more than 3199 is 7) (298 + 2165) + 1148 = 298 + (+ 1148). 8) Symbols V, L and are never repeated in Roman numerals. 9) The successor of the largest 3 digit number is 10) The number just before a given number is called its 11) 0 ÷10 = 12) 3862 - 100 = II. State whether each of the following statements is 'True' or 'False':			
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11) 0 ÷10 = 12) 3862 - 100 = II. State whether each of the following statements is 'True' or 'False':			
II. State whether each of the following statements is 'True' or 'False': [1 x 8 = 8] 1) 3476 is an even number 2) In Roman Numerals a symbol is repeated maximum up to three times 3) The place value of 0 in 5042 is 100 4) The result of subtraction is called sum 5) A line segment has a fixed length 6) 496 x 100 = 496000 7) In \(\frac{4}{15}\), 15 is the numerator 8) A cylinder has three curved surfaces only III. Answer in short: [1 x 5 = 5] 1) The numbers that can be put into pair(s) 2) The number to be subtracted 3) I have 8 vertices and all square faces 4) It means part of a whole or part of a collection 5) The number which is being divided. IV. Match the column:			
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2) In Roman Numerals a symbol is repeated maximum up to three times	II. State whether each of the	e following statements is 'True' or 'F	alse': $[1 \times 8 = 8]$
3) The place value of 0 in 5042 is 100	1) 3476 is an even numb	per	
4) The result of subtraction is called sum	2) In Roman Numerals a	a symbol is repeated maximum up to thr	ree times
5) A line segment has a fixed length	3) The place value of 0 i	n 5042 is 100	
6) 496 x 100 = 496000	4) The result of subtract	ion is called sum	
7) In $\frac{4}{15}$, 15 is the numerator	5) A line segment has a	fixed length	
8) A cylinder has three curved surfaces only III. Answer in short:	6) 496 x 100 = 496000.		
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2) 781÷ 1 ii) 94 3) 300 x 2 iii) 9528 4) XCIV iv) 3		i) 600	
3) 300 x 2 iii) 9528 4) XCIV iv) 3	O	,	
4) XCIV iv) 3	,	,	
	,	,	
T T VI 101	5) 6214 + 3314	v) 781	

V. Do as directed: (Show the working)

 $[2 \times 8 = 16]$

- 1) Write the:
 - a) successor of 2510.
 - b) predecessor of the largest 2-digit number.
- 2) Arrange in ascending order.

7460, 9871, 4553, 8610.

- 3) Round off the following numbers to the nearest 100.
 - a) 6478
- b) 8312
- 4) Arrange in columns and add: 1620 + 3430 + 200.
- 5) Find the product: 35 x 27
- 6) Divide and write the quotient and remainder: $732 \div 3$
- 7) How much is 4326 less than 8214?
- 8) Form the greatest and the smallest 3-digit number using the digits 7,3 and 5.

VI. Solve (Show the working):

 $[3 \times 6 = 18]$

- 1) A factory produces 3730 black boxes and 2353 red boxes. What is the total number of boxes produced in the factory?
- 2) Rahul had 2486 chocolates. He gave 1293 chocolates to his friend. How many chocolates are left with him?
- 3) The cost of one bag is ₹510. What is the cost of 8 such bags?
- 4) There are 968 candies in 8 packets. How many candies will be there in one such packet?
- 5) Rohan bought 8 ice-creams, out of which 5 were of orange flavour. What fraction of the ice-creams was of orange flavour?
- 6) Simplify: 6472 + 1125 5341.

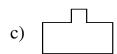
VII. Solve (Show the working):

 $[4 \times 4 = 16]$

- 1) a) Find the product using lattice multiplication: 234 x 6
 - b) Find the quotient by repeated subtraction: $24 \div 6$
- 2) Draw the line(s) of symmetry in each of the given pictures:









- 3) Write the fraction of the shaded part in each of the following figures.
 - a)
- b)
- c) A
- d) (
- 4) Shivam had ₹8256 with him. He bought a bag for ₹2150 and a stand for ₹3241. How much amount is left with him?



SAIL Township, Ranchi

FIRST SEMESTER EXAMINATION (SESSION-2024-25)

SUBJECT: General Knowledge CLASS: – III Sec:	Time: 1 Hour	DATE :- 04.09.2024 M.O. :-
Roll no.:		F. M. :- 50
NAME:		
I. Fill in the blanks by choosing the correct		(1x10=10)
mint, Jammu and Kashmir, Yen, feath	ner, Sun, Bengaluru, Kapil D	ev, erosion, larynx, orbit
a) Rakhi wears a long woollen kurta called 'ph	iran' She belongs to	·
o) As light as a	(Birds have	e it.).
c) The water cycle is driven by the		·
d) The currency of Japan is		
e) It is a soft herb and has a cooling flavour		
f) was the	first Indian cricket captain w	ho led India to win the Cricket
World Cup in the year 1983.		
g) Bangalore is now called		
n) All the planets move in a fixed path called _		·
is the	movement of solid particles of	of land by wind, water, ice or gravit
is_	s another name for our voice	box.
II. Answer the following questions:		(1x5=5)
a) On what layer of the Earth are landforms for	und ?	
b) Who improved the steam engine in 1769? _		
e) Which city is called 'City of Seven Hills'?		
d) Which is the longest river in the world?		
e) Who invented telephone?		
III. Write 'True' or 'False':		(1x10=10)
a) Koneru Humpy started playing chess at a yo	oung age of 5 years.	
o) Gases have a fixed shape.		
c) The Moon orbits the Earth once every 24 da	ys.	
d) To write in capital letters on a computer you	use the capslock key.	
e) Neil Armstrong was the first European to re	ach India by sea route.	
f) Humans are carnivores.		
g) Coriander leaves are bitter in taste.		

h) First form of thermometer was invent	ed by Galileo Galilee.			
i) The largest organ in the human body i	s the skin that covers ou	r body.		
j) Omnivores are animals that eat both p	lants and meat.			
IV. Unscramble the words to name the	e following:			(1x5=5)
a) It is the fastest animal on Earth. [HE	ГЕАСН]			
b) This fish is big in size and has whiske	ers like a cat. [ATC HF	'SI]		
c) It is the tallest artificial structure in th	e world. It is in Dubai. [RBUJ FLKAH	IAI]	
d) They have a fixed shape. [OSDLI] _				
e) It is the heaviest snake. [ACONADA	N]			
V. Match the column:				(1x10=10)
a) Russia	i) fish			
b) breathe through gills	ii) Ruble			
c) smallest bird	iii) I.D.			
d) Madame Tussauds Wax Museum	iv) magma			
e) horizontal page orientation	v) 1024 bytes			
f) Identification	vi) Humming Bird			
g) molten rock inside Earth	vii) London			
h) natural satellite of the Earth	viii) Varanasi			
i) Banaras	ix) landscape			
j) one kilobyte	x) moon			
VI. Current Affairs:				(1x5=5)
a) Who won the double bronze medal in	shooting in Paris Olym	pics 2024 from	India?	
b) Who is the current governor of Jharkh	nand?			
c) India and Israel have launched a new	Water Technology Cent	re at which insti	itute?	
d) Which wrestler was disqualified from	n finals of Paris Olympic	cs due to overwe	eight issue?	
e) Which country won the T-20 Womer	a's Asia Cup 2024 title?			
VII. Identify the following pictures:				(1x5=5)
a) Identify the cricketer. b)	Identify the football	player. c)	Identify the sto	ory.
	(ae)			
d) Identify the personality.	Identify the animal.			
25				



SAIL Township, Ranchi

FIRST SEMESTER EXAMINATION (SESSION-2024-25)

	SUBJECT: Computer CLASS: - III Sec:		Time: 1 Hour		TE:-02.09.2024 D.:
	Roll no.:			F. N	1. :- 30
O1)	NAME:				[0.5 x, 4 - 2]
	Choose the most suit In Linux, Document				$[0.5 \times 4 = 2]$
a,	i) Home	ii) Directory	_	s PC	iv) Taskbar 🔲
b)) I am a part of mouse	use to move cont	tents up and do	wn.	
	i) Right click	ii) Left click	iii) Scr	oll wheel	iv) Mouse pad
c)	I am used in combin	ation with numbe	r keys to type s	pecial character	rs.
	i) Shift Key		ii) Caps Lock	key	
	iii) Alphabet Keys [iv) Function K	eys	
d)) Which key helps to	cancel the previou	ıs task?		
	i) Delete	ii) Control	iii) Nu	mber	iv) Escape
Q2)	Write the answer in	one word :-			$[1 \times 4 = 4]$
a)	To execute instruction	ons -			
b)) To press mouse butte	on once -			
c)	To type in capital let	iters -			
\mathbf{d}) To leave a gap betwo	een two words or	letters		
Q3)	Fill in the blanks: -				$[1 \times 5 = 5]$
a)	Computer has a very	/ large	spa	ce.	
b))dev	vices are used to g	give instruction	to the compute	r.
c))is	a word processor	which allows a	user to create t	ext documents.
d)) Computer gives		result.		
e))is	an output device	which looks lik	e a television so	creen.
Q4)	Write T for True and	d F for False :-			$[0.5 \times 4 = 2]$
a)	A computer can't ac	t as a safe locker o	of data.		
b)) There is one 'Enter l	Key' in a standard	keyboard.		
c)	Press the keys of the	keyboard gently.			
\mathbf{d}) Cover the computer	properly with dus	t cover when n	ot in use.	
Q5)	Number the steps in	proper sequence	to save a file :	-	$[0.5 \times 4 = 2]$
a	Type the file name.				
b) Click on the 'Save'	button.			
c	e) Click on the 'File' r	nenu.			
	,				
			1		

a)						
	Barcode Reader -					
b)	Recycle Bin -					
c)	Accuracy -					
C)						
') N	Tatch the following: -				[0.5	x 4 = 2
a)	This PC	i) 12	[]		
b)	Monitor	ii) Input Device	[]		
c)	Function keys	iii) Home	[]		
d)	Keyboard	iv) Displays output	[]		
3) 4	answer the following que	stions: -				
a) 	Mention any two rules	s that you should follow while usin	ng the co	mpute	r lab.	[2]
		s that you should follow while using	ng the co	mpute	r lab.	[2]
a) 	Explain any two func	tions of mouse.	ng the co	mputer	r lab.	

d) Click on 'Save/Save As' option **P.T.O.**