### 2023 ALTERNATIVE ENGLISH Full Marks – 80 Time – 3 Hours

### General Instructions:

- (i) This question paper is divided into four sections A, B, C and D.
- (ii) All the sections are compulsory. Answer all the questions.
- (iii) Write the number of the question before attempting it.
- (iv) Figures in the margin indicate marks.

### SECTION - A (25 marks)

### GRAMMAR AND COMPOSITION

- 1. Identify the parts of speech of the underlined words in the following sentences:  $5 \times 1=5$ 
  - (a) He is a good cook. (adverb / adjective)
  - (b) She went to the market but did not buy anything new. (preposition / conjunction)
  - (c) My teacher asked me to complete the homework tomorrow. (preposition / adverb)
  - (d) Let me know when you are ready to leave. (conjunction / adverb)
  - (e) My mother told me to water the plants. (verb / noun)
- 2. Punctuate the following:

 $6 \times \frac{1}{2} = 3$ 

don't kill me said Chuchundra almost weeping

- 3. Make sentences using the following idioms and phrases to bring out their meanings:  $5 \times 1=5$ 
  - (a) a piece of cake
  - (b) once in a blue moon
  - (c) let the cat out of the bag
  - (d) in the nick of time
  - (e) to be down with

Write an essay on any one of the topics in about 120 -150 words:

4.

Importance of Self-discipline

#### OR

- (b) My Last Day at School
- 5. Write a précis of the following passage. Give a suitable title.

6

The noblest deeds that have been done on Earth have not been done for gold. It was not for the sake of gold that Lord Jesus came down and died on the cross. The Spartans looked for no reward where they fought and died at Thermopylae. Socrates the wise asked no pay for his countrymen but lived poor and barefooted all his days only caring to make them good and noble. And there are heroes even in our own days also who do noble deeds but not for gold.

### SECTION - B (20 marks)

#### POETRY

6. Read the extract given below and answer the questions that follow:

"One shade the more, one ray the less,

Had half impair'd the nameless grace.

Which waves in every raven tress

Or softly lightens o'er her face;"

The extract is taken from -(a)

1

The Old Woman (i)

She Walks in Beauty

(iii) The Slave's Dream

(iv) A Fine Day

(b) The poet is –

1

H.W Longfellow

Joseph Campbell

(iii) Lord Byron

- (iv) Michael Drayton
- What is meant by 'raven tress'?

1

a black bird (i)

black hair

(iii) black leaves

(iv) black feather

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2

Contd.

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1+1=2 3 4
4
4×2=8
fy country'?
in his poem. ou agree with
*

7., Read the extract given below and answer the questions that follow:

"My spirit flew in feathers then

That is so heavy now".

(a) Name the poem and the poet.

(b) Explain the above lines.

8. Write the substance of the following:

'Is this, is this your joy?

O bird, then, I, though a boy,

For a golden moment share

Your featherly life in air !'

9. Answer any four of the following questions:

- (a) Why did the slave ride through the plain like a king in his dream?
- (b) What does the poet want to offer to his country in the poem 'I vow to Thee, My country'?
- (c) Describe the character of the woman in 'She Walks in Beauty'.
- (d) Give a brief outline of the picture of a fine day drawn by Michael Drayton in his poem.
- (e) "Who climbs with toil, wheresoe'er, shall find wings waiting there". Do you agree with the poet? Briefly explain why you agree / not agree with him.

### SECTION - C (25 marks)

### PROSE

3

10. Read the extract given below and answer the questions that follow:

 $4 \times 1 = 4$ 

"One word of ridicule stirs a man more than ten words of counsel".

- (a) Name the author -
  - (i) Rudyard Kipling

(ii) Prabhat K. Mukhopadyay

(iii) Oscar Wilde

(iv) Stephen Leacock

(b) Namin was angry at Kunjabala because	_
(i) She made sarcastic comments ab	out him
(ii) She was a bad sister-in-law	•
(iii) They did not meet eye-to-eye	
(iv) She was against her sister marryin	g him
(c) Nalini was ridiculed for his –	
(i) appearance	(ii) behaviour
(iii) job	(iv) height
(d) Another word for ridicule is –	
(i) approval	(ii) compliment
(iii) derision	(iv) jesting
11. Read the extract given below and answer the qu	nestions that follow: $4 \times 1 = 4$
'Tragedy upon pitiful tragedy, and while I listend flowers'.	ed the ground round my feet was strewn with
(a) Who is the speaker?	
(i) Nalini	(ii) Jim Corbett
(iii) The Swallow	(iv) The Happy Prince
(b) What is the tragedy the speaker speaks about	ut ?
(i) Wars	(ii) Many people have been killed
(iii) People fell ill	(iv) People died of accidents

(ii) A tiger (ii) A leopard (iii) A leopard (iii) A lion (iv) A wild bear (d) Why was the ground strewn with flowers?  (i) Flowers fell from trees (ii) People threw flowers at each other (iii) People offered flowers for thanks giving to the speaker (iv) People decorated the ground with flowers.  12. Answer any one of the following in about 100 – 120 words: 6  (a) "Yet from an early age, strange conflicting qualities warred within his nature". Elucidate the strange conflicting qualities of Tolstoy's nature.  OR  (b) How, according to Hilaire Belloc is fame acquired? Which form of fame is most enduring?  13. Answer the following questions in about 50 – 75 words:  (a) Why did the Swallow not leave the prince and go to Egypt? 3  (b) Describe how the hill poeple show gratitude to Ibbotson and Corbett. 3  14. (a) Why did the Swallow cry when the Happy Prince asked him to pluck out one of the sapphires? 2  (b) What did G.K. Chesterton learn when he had to stand one leg because of his sprained foot? 3  HS/021 5 P.T.O.		(c)	wnc	caused the 'tragedy'?			
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### SECTION - D (10 Marks)

### RAPID READER

15.	15. Answer any three of the following in about 20-30 words:				
	(a)	What profession did David's aunt suggest for him?			
÷	<b>(b)</b>	Describe Dora as a wife?			
	(c)	Why did Miss Betsey want to have a niece, not a nephew?			
	(d)	How did David lose everything he owned in the world?			
16.	Writ	te a brief character sketch of Uriah Heep in about 40-50 words.	4		

## 2023 BENGALI Full Marks – 80 Time – 3 Hours

#### General Instructions

- (i) Answer all the questions as directed both parts of the question paper are compulsory
- (ii) Write the number of the question before attempting it.
- (iii) Write the answers neatly and legibly
- (iv) Figures in the margin indicate marks.

### 'm'- (Awin

নির্মালনিত স্বাদশটি ভালভাবে পড়ে প্রথবে প্রপ্রথলির ব্যাব্য উত্তর লাও ঃ

বাশিয়া ১০১১ সালোর ১৯শে ফেব্রুয়ারী উউক্লেন আক্রমণ করে। এটি প্রিতীয় বিশ্বসুক্ষের পর পেকে উউরোপের সবচেয়ে বড় সংকটের সুত্রপাত করে। ৮.৮ মিলিয়র্নেরও বেশি উউক্লেনীয় দেশ ছেড়েছে এবং সক্ষাধিক অভ্যস্তরীন ভাবে বাশ্বচত হয়।

ক্রশ স্বলার্থনী রাশিয়া, ক্রিমিয়া ও বেলাক্রশ থেকে ইউক্রেনে প্রবেশ করে। রাজ্পনী কিয়েত সারকিউ ও ওড়েসা সত ইউক্রেনের প্রধান শহরপ্রলিকে পক্ষা করে রুশ বিমান ও ক্ষেপণাত্র দিয়ে হামলা চালায়।

ইউক্রেনের রাষ্ট্রপতি ভলোদিনির জেলেনথি দেশব্যাপি সামরিক আইন যোমণা করেছেন। রাশিয়া, বেলারুশ ও ইউক্রেনের দৃটি বিশ্রেছী অঞ্চল (ক্রিনিয়া ও দোনবাস) থেকে বছনুপী আক্রমণ শুরু হয়েছিল। চারটি প্রধান সামরিক আক্রমণের ফ্রণ্ট গছে উঠেছে, কিয়েভ আক্রমণ, উত্তর পূর্ব ইউক্রেন আক্রমণ, পূর্ব ইউক্রেন আক্রমণ ও দক্ষিণ ইউক্রেন আক্রমণ। রাশিয়ার সামরিক বাহিনী পশ্চিম ইউক্রেনের অনেক দূর পর্যান্ত বিমান ও ক্ষেপণান্ত হামলা চালিয়েছে। ক্ষশ্রাহিনী ছেরনিহিছ, পারকিছ, খেরমন, কিয়েভ, মারিউপোল ও সুমিসহ মূল বসতি সমূহের কাছে পৌছেছে বা অবরোধ করেছে, কিছু কঠোর ইউক্রেনীয় প্রতিরোধ ও অভিন্ত লজিন্টিক এবং অপারেশনাল চ্যালেজ মোকাবিলা করেছে, যা ক্ষশ্রাহিনীর অগ্রগতিকে বাধা দেয়। আক্রমণ শুরু করার তিন সপ্তাহ পরে রুশ সামরিক বাহিনী দক্ষিণে আরও সাফ্রপ্য উপভোগ করেছিল, যার ফলে বেসামরিক হতাহতের সংখ্যা বেড়ে যায়।

জ্ঞাতিসংখ্যের হিসাব অনুযায়ী, যুদ্ধ শুরু হওয়ার পর পেকে, উভয় পক্ষের হাজার-হাজার যোদ্ধাসহ কমপক্ষে ৪৯৫৩ জন বেসামরিক লোক নিহত এবং ৫১৪১ জন আহত হয়েছে। এছাড়া বাড়িঘর ছেড়ে পালিয়েছে ১ কোটি ৪০ লাখের বেশি মানুষ।

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	<ul><li>(ক) বাশিয়া কবে ইউক্রেন আক্রমণ করে ?</li></ul>	۷,
	<ul><li>(च) क्रेडिटवाटचव मवटाट्य वड़ महक्टीव कावन की ?</li></ul>	>
	<ul><li>বাশিয়া ও ইউক্রেনের যুদ্ধের এখনও শর্যান্ত কী ফলাফল হয়েছে ?</li></ul>	4
	<ul> <li>(घ) रूप इनवाहिनी इंडेटक्रान्त श्रथान कान्-कान् गश्तश्रामिक नक्का करत श्रममा ठामाग्र ?</li> </ul>	ર
	(৪) জাতিসংখের হিসাব অনুযায়ী যুদ্ধে নিহত ও আহতের সংখ্যা কত ?	4
<b>4</b> 1	নিম্নলিখিত সৃত্তের সাহাযো ১০০ টি শব্দের মধ্যে একটি গল্প রচনা কর :	e
	প্রকটি ইনুর – এক বিশ্রামরত সিংহকে বিরক্ত করে – সিংহ ইনুরটিকে হত্যা করতে উদ্যত হয় – ইনুর প্রা সাহাযোর প্রতিশ্রুতি দেয় – সিংহ জ্ঞালে ধরা পড়ে – ইনুরটি জ্ঞালের দড়ি কেটে সিংহটিকে মুক্ত করে।	শতিক্ষা চায় ও
e i	ভোষার শারীরিক অসুস্থতার জন্য তৃমি তিনদিন বিদ্যালয়ে উপস্থিত থাকতে পারনি। সেই তিনদিনের ছুর্গী	মঞ্জুরির জন্য
	ভোষাদের বিদ্যালয়ের প্রধান শিক্ষক / শিক্ষিকার নিকট একখানা আবেদন পত্র লেখ। (নিজের নাম ও	ঠিকানা উল্লেখ
	করা যাবে না।)	ŧ
81		কটি অনুচ্ছেদ
	(Paragraph) त्नर।	¢
2 1	সন্থিতিছেন কর: (যে কোনো তিনটি)	•
	বিদ্যালয়, সদাচার, পুরস্কার, জগল্লাথ, স্বামী-স্ত্রী	
<b>&amp;</b> [	ব্যাসবাক্য সহ সমাস নির্ণয় কর : (যে কোনো দৃটি)	٠
	সিহোসন, ভাইবোন, রথদেখা, ঠাণ্ডা মাথা	
41	নির্দেশ অনুযায়ী বাকা পরিবর্তন কর : (যে কোনো তিনটি)	٠
	<ul> <li>ক্রেন পৌছানো মাত্রই গাড়িটা ছেড়ে দিল। (যৌগিক বাক্যে)</li> </ul>	
	( <b>ৰ</b> ) লোকটি দরিদ্র এবং সং। (সরল বাক্যে)	•
	<ul><li>(গ) সন্ধ্যা হলে পাখিরা বাসায় ফিরল। (যৌগিক বাক্যে)</li></ul>	
	<ul> <li>ইলিশের মরশুম ফুরাইলে বিপুলা পদ্মা কৃপণ হইয়া যায়। (জটিল বাকো)</li> </ul>	
	(৪) তিনি ধনী ছিলেন কিন্তু সুখী ছিলেন না। (সরল বাক্যে)	
Vi	চলিত ভাষায় পরিবর্তন কর :	$8 \times \frac{3}{5} = 2$
	শিতা আর্মানি গির্জার ঘড়িতে বারোটা বাজিলেই ঈশ্বরচন্দ্রকে জাগাইতেন, বালক অবিশিষ্ট রাত্রি জাগিয়া গ	•

HS/007

Contd.

৯। যথাস্থানে যথাযথ যতিচিহ্ন দাও ঃ

 $8 \times \frac{5}{2} = 2$ 

9

আমাদের এক চাকর ছিল তাহার নাম শ্যাম শ্যামবর্ণ দোহারা বালক মাথায় লম্মা চুল খুলনা জেলায় তাহার বাড়ী

- ১০। 'মাথা' অথবা 'কথা' শব্দটিকে ভিন্ন অর্থে প্রয়োগ করে তিনটি পূথক বাক্যে লেখ।
- ১১। নিম্নলিখিত শব্দগুলির শুদ্ধ রুপটি লেখ ঃ (যে কোনো তিনটি)
  - (ক) অমাবস্যা / আমাবস্যা
  - (খ) বিদ্যান / বিদ্বান
  - (গ) তারাতারি / তাড়াতাড়ি
  - (ঘ) প্রতিযোগিতা / প্রতিযোগীতা
  - (ঙ) নমস্কার / নমস্কার

### 'ৰ'-বিভাগ

### ১২। নিম্নলিখিত প্রশ্নগুলির উত্তর দাওঃ

0×0=2

- (ক) "কিন্তু শরীরের দিকে তাকাইবার অবসর কুবেরের নাই।" কুবের কে? তার শরীরের দিকে তাকাইবার উপায় নেই কেন?
- (খ) ''পিতা ও কন্যার মাঝখানে এই যে একটুখানি ছলনার অভিনয় হইয়া গেল,'' উদ্ধৃত অংশটি কোন গল্পের অন্তর্গত ? এখানে কোন ছলনার অভিনয়ের কথা বলা হয়েছে ?
- (গ) "স্কুল হঁইতে মাসিক যে বৃত্তি পাইতেন, ইহাতেই তাহা ব্যয় হঁইত।" এখানে কার মাসিক বৃত্তি পাওয়ার কথা বলা হয়েছে ? তিনি কিভাবে তা ব্যয় করতেন ?
- ১৩। নিম্নলিখিত প্রশ্নগুলির উত্তর দাও ঃ (যে কোনো দুইটি)

২×৩=৬

- (क) "এ পর্য্যন্ত যা বললাম সেগুলি হচ্ছে পল্লীর পুরানো সম্পদ।" লেখক এখানে কোন্-কোন্ পল্লীর পুরানো সম্পদের কথা উল্লেখ করেছেন, তা সংক্ষেপে বর্ণনা কর।
- (খ) "সে ছিল মুক্ত, আমি ছিলাম বন্ধ মিলনের উপায় ছিল না, সেই জন্য প্রণয়ের আকর্ষণ ছিল প্রবল ।" এখানে সে ও আমির পরিচয় দাও। উক্তিটির মধ্যে লেখক কী বলতে চেয়েছেন ? ১+২=৩
- (গ) ''আমরা যথা হইতে আসি, আবার তথায় ফিরিয়া যাই।'' সপ্রসঙ্গ ব্যাখ্যা কর।

#### 6=e×e

১৪। নিম্নলিখিত প্রশ্নগুলির উত্তর দাও :

(ক) "হিন্দু না ওরা মুসলিম ? ওই জিজ্ঞাসে কোন্ জন ? কাণ্ডারী ! বল, ডুবিছে মানুষ, সন্তান মোর মার।" – উদ্ধৃত অংশটি কোন্ কবির কোন্ কবিতার অংশ ? প্রসঙ্গটি ব্যাখ্যা কর।
১+২=৩

HS	m	7
	W	•

	( w )	Walkform on all Control	HS/007
	( 7 )	''স্টেডিতে পদ দেবী রাখিতে রাখিতে।	
		সেঁউতি হইল সোনা দেখিতে দেখিতে।।''	
		– সেঁউতি কী ? সেটা কিভাবে সোনা হল ?	<b>&gt;+</b> ≥=e
	(গ)	''এ জগতে হায়, সেই বেশি চায় আছে যার ভুরি ভুরি। রাজার হস্ত করে সমস্ত কাঙালের ধন চুরি	।'' <b>–</b> উদ্ধত
		জংশটি কোন্ কবির কোন্ কবিতা থেকে নেওয়া হয়েছে ? রাজার হস্ত বলতে কী বোঝানো হয়েছে	₹?
			<b>১+</b> ২=७
261	নিম্নবি	নিখিত প্রশ্নগুলির উত্তর দাও ঃ (যে কোন দুইটি)	
	<b>(⊉</b> )	''সচকিতে বীরবর দেখিলা সম্মুখে'' — বীরবরের পরিচয় দাও। তিনি সম্মুখে কী দেখলেন ?	<b>&gt;+&gt;=</b> >
		ছেলের দল কবিতায় কবি সত্যেন্দ্র নাথ দত্ত ছেলের দলকে 'আশার প্রদীপ' 'আশার খনি' বলে উল্লে	
		কেন ?	1 1 164624
	(গ)	"বর্ষে-বর্ষে দলে-দলে আসে বিদ্যামঠতলে,	۲
		চলে যায় তারা কলরবে।"	
		– কবিতাটির রচয়িতা কে ? কাদের সম্পর্কে কথাগুলি বলা হয়েছে ?	<b>&gt;+&gt;=</b> ₹
३७।	নিম্নবি	নবিত প্রশ্নগুলির উত্তর দাওঃ (যে কোন দুইটি)	২× <b>৩</b> =৬
	(ক)	''সে সাধ কোথায় পূর্ণ হল ? তাঁর যে মনের ইচ্ছা মনেই রইল।'' — অংশটি কোন গল্পের অন্তর্গ	ত এবং কাব
		মনের ইচ্ছার কথা বলা হয়েছে ? তাঁর সাধ কী ছিল ?	5+ <b>≥</b> =७
	(খ)	রাণী পদ্মিনী কোন রাজ্যের রাণী ছিলেন ? তাঁর জীবনের অবসান কী ভাবে ঘটেছিল ?	>+≥=o
		''চল আজ গ্রামে–গ্রামে নগরে–নগরে পশুর সমান ভীলদের শিকার করি গে,'' – কথাটি কে ব	
		তিনি ভীলদের সঙ্গে কী রুপ ব্যবহার করেছিলেন ?	ऽ+২=७
591	(季)	বাপ্পাদিত্য গল্পে বাপ্পাদিত্যের পিতা নাগাদিত্যকে পরাজিত করে কিভাবে ভীলেরা ভীলরাজ্য প্রতিষ্ঠা করে	বছিল জেব
		সংক্ষিপ্ত वर्गना माछ।	
		অথবা,	¢
	(31)		
	(작)	''বংস দেবতার বরে মৃত্যু হয় না, দেবতার অভিশাপে মৃত্যু হয়, তুমি বর প্রার্থনা কর।'' – উদ্ধৃত উ	ক্তিটি কোন
		গল্পের অন্তর্গত ? উক্তিটি কে এবং কার উদ্দেশ্যে বলেছেন ? এখানে কী বর চাওয়া হয়েছিল ?	

HS/007

### **CIVICS & ECONOMICS**

### Full Marks - 80

### Time - 3 Hours

General	Instructions	
Ochter W.	THOU MULLOTTO	

- (i) All questions are compulsory.
- (ii) There are two sections, A and B carrying 40 marks each.
- (iii) Write the number and sub-number of the question before attempting it.
- (iv) Figures in the margin indicate marks.

(,	1 18	ares in the margin materia marks.		
		SECTION - A (CIVIC	S – 40 marks)	
l.	Cho	pose the correct answer from the options g	given:	5×1=
	(a)	The quorum of Rajya Sabha is -		
		(i) one-third	(ii) one-tenth	
		(iii) half of members	(iv) two-third	
	(b)	Who is the constitutional head of the State	e ?	
		(i) The Governor	(ii) The Prime Minister	
		(iii) The Chief Minister	(iv) The Chief Justice	
	(c)	The Chief Minister of a state holds his off	fice –	
		(i) for 10 years	(ii) for 4 years	
		(iii). during the pleasure of Governor	(iv) for 5 years	
	(d)	To become the President of India, a person	should have completed -	
		(i) 25 years of age	(ii) 40 years of age	
		(iii) 35 years of age	(iv) 50 years of age	

	(e)	The 69th Amendment Act incorporated special provision regarding -	
		(i) Chandigarh Union Territory (ii) Delhi Union Territory	
		(iii) Pondicherry Union Territory (iv) Daman Union Territory	
2.	Fill i	in the blanks with correct answers:	7×1=7
	(a)	Uncharitable remark against directive has (no legal force behind them	/ legal
	<b>(</b> b)	is considered superior than Directive Principles. (Preamble / Fundamental l	Rights)
	(b)	People's Court is known as (Lok Adalat / Lok Ayukta)	
	(c)	India is having Party system. (multi/dual)	
	(d)	The oldest political party of India is (BJP / Indian National Congress)	
	(e)	Judges of the Supreme Court are appointed by the (President of India	/ Chief
	(f)	Minister)	
	(g)	A constitution amending Bill reserves seats for women in the State Asse	mblies
	(8)	and the Parliament. (33 % / 24%)	
3.	Hov	w is the Prime Minister removed from his office?	2
4. '	Mer	ntion atleast two qualifications to become the Chief Minister of State.	2
5.	Nan	ne any four types of court in the district level.	2
6.	Sug	gest any two ways for the upliftment of women by Indian Constitution.	2
7.	Dise	cuss any three executive powers of Governor.	3
8.	Wri	ite a short note on 'Communalism'.	3
9.	Wh	at are the qualifications for the appointment of a Judge of the Supreme Court?	3
10.	Wri	ite three military powers of the President of India.	3
11.	Stat	te the powers of Lt. Governor of Delhi.	4
1.2.	Exp	plain the functions of Political Party.	4
HS/	017	2	ontd.

P.T.O.

# SECTION - B (ECONOMICS - 40 marks)

HS/	017		3			P.T.O.
	(b)	Fore	ign trade leads to (economic	growth	/ economic cooperation)	
		durin	g a financial year is (Net Na	tional In	come / Per Capita Income)	. <del>-</del>
	(a)	The t	otal value of final goods and service	s produc	eed by normal residents of a	country
14.	Fill	in the	blanks correctly:		8	7×1=7
7		(iii)	Joint Sector	(iv)	Public Sector	
2		(i)	Private Sector	(ii)	Individual Sector	
			rnment is –			
	(e)	The	sector consisting of those production	units wl	nich are owned and controlle	ed by the
		(iii)	Trade within the country	(iv)	Trade outside the country	
		(i)	Trade between two countries	(ii)	Border trade	
	(d)	Inter	rnal trade refers to -		±.	
		(iii)	Bengaluru	(iv)	Mumbai	
		(i)	Delhi	(ii)	Kolkata	
	(c)	Whe	ere was the first telephone service in	roduced	in India ?	
		(iii)	58 %	(iv)	48 %	
		(i)	68 %	(ii)	78 %	
	(b)	Agri	culture provides source of livelihoo	d to near	rly –	
		(iii)	Transportation	(iv)	Green revolution	
		(i)	White revolution	(ii)	Blue revolution	
		calle	ed —		<b>51</b>	
	(a)		rapid and sustained increase in Agri		output over a long period of	5300 CON
13.	Cho	ose th	e correct answer from the options g	iven :	,	5×1=5

	(c)	(short term / long term)	sources.
	(d)	The important tools of monetary policy is (storage facilities / B policy)	ank rate
	(e)	Cause of low agricultural productivity in India is (uneconomical size water scarcity)	of land/
	(f)	Industries which are run as household enterprises employing little or no hire are called (small scale industries / cottage industries)	d labour
	(g)	The first Civil Aviation Department was set up in (1972 / 1927)	
15.	Defi	ine Economic Welfare.	2
16.	Defi	ine seasonal unemployment.	2
17.	Wha	at is meant by balance of trade?	2
18.	Men	ation any two advantages of road transport.	2
19.	Men	ation any three characteristics of economic growth.	3
20.	Disc	cuss three problems of Indian agriculture.	3
21.	Give	e three reasons for need of rapid industrialisation.	3
22.	Expl	lain 'National Income' as an economic indicator of development.	3
23.	Disc	cuss the evolution of role of a State in Indian economy.	4
24.	Wha	at is meant by infrastructure? Explain its types.	1+3=4

### **COMMERCIAL STUDIES**

### Full Marks - 80

### Time - 3 Hours

<b>~</b> .		
(ieneral	Instructions .	•

i)	All	questi	ons are compulsory.		* *
ii)	Writ	rite the number and sub-number of the question before attempting it.			
iii)	Figi	igures in the margin indicate marks.			
•	Cho	ose th	e correct answer from the giv	en options :	7×1=7
	(a)	The	persons who buy the products	or services from	the organisation for an agreed price -
	*	(i)	Sellers	(ii)	Customers
		(iii)	Brokers	(iv)	Stake holders
	(b)	Emp	oloyment of children below th	e age of 14 year	s in any factory and mines is called -
		(i)	Force labour	(ii)	Casual labour
		(iii)	Child labour	(iv)	Daily labour
	(c)	To fo	orm public opinion about the or	rganisation and i	ts prducts or services is the object of -
		(i)	Publicity	(ii)	Sales promotion
		(iii)	Advertisement	(iv)	Processing
	(d)	The	otal number of products and its	items that a part	icular marketer offers to the market is -
		(i)	Product mix	(ii)	Marketing mix
		(iii)	Price mix	(iv)	Product life cycle

(€)	established by the analysis -				
	(i)	Analysing	(ii)	Recording	
	(iii)	Intepreting	(iv)	Classifying	
<b>(n</b> )	A pa	rt of accounting and is concerned with r	ecord	keeping or maintainance of books of	
	8000	sunting which is often routine and cleric	al in r	nature -	
	(i)	Book-keeping	(ii)	Accountancy	
	(iii)	Accounting	(iv)	Double entry system	
(g)	A lo	ng term educational process of improvin	g the o	overall personality of an employee is -	
	(i)	Training	(ii)	Placement	
	(iii)	Development	(iv)	Recruitment	
Fill	in the	blanks:		7×1=7	
(a)	Ana	act which provides injury compensation	to inc	dustrial workers is	
(b)	The	relationship between management and	indivi	dual employees relations.	
(c)	SANTANCE	means what seller sells and what a bu	ıyer b	uys.	
(d)	And	example for computerised machine in b	ankin	g is	
(e)		grant loans to its members at reason	able r	rate of interest.	
<b>(f)</b>		aining that involves classroom training			
		thines identical to those in use at place			
(g)	The	factors affecting the wage / work equal	tion is	called	
An	swer ti	he following:		$10 \times 1 = 10$	
(a)	Wh	at is the full form of S.A.C.C.S?			
(b)	Stat	te the meaning of Human Rights.			
044		,		Contd.	

3.

6	(c)	What is meant by service in marketing?	
	(d)	Why is Branding important in marketing?	
	(e)	Why do Tax authorities need accounting information?	
	<b>(f)</b>	For what purpose was IDBI originally established?	
	(g)	When does the process of recruitment begin?	
	(h)	What are the methods for the settlement of industrial disputes?	
	(i)	Give one example of Indian Trade Union of Employers.	
	(j)	Name the agencies of Industrial relation.	
4.	State	e the expectations of suppliers.	3
5.	State	e three qualities of good Trade Mark.	3
6.	Dist	inguish between Marketing and Selling on the basis of-	
	(a)	Focus (b) Starting (c) Profit	3
7.	State	e the qualities of a successful salesman.	3
8.	Wri	te the three types of deposits accepted by the commercial banks as its primary func	tion.3
9.	Wh	at is meant by banking? Write any two kinds of commercial banks.	1+2=3
10.	Stat	te any three requirements of training.	3
11.	Stat	te any three aims of industrial relation.	3
12.	Eva	duate the advantages of Article 22 – 27 of UDHR for a person.	4
13.	Mei	ntion the conditions under which the Computerised Accounting System is useful.	4
14.	(a)	State the basic objectives of MRTP Act. Also explain the meaning of Monopoli	stic
		Trade Practices.	4+4=8
		OR	
	(b)	Explain the purpose of regulation.	8

	•	"		
Н	5	/U	1	4

- A new cosmetic product was launched yesterday, what actions or methods would you take
  to promote the sale of such product as a sales manager. Give at least four methods.
- (a) Describe the benefits and limitations of conducting interviews.

OR

(b) What purpose does Performance Appraisal serve?

8

#### HINDI

### Full Marks - 80

### Time - 3 Hours

#### General Instructions:

- All questions are compulsory.
- (ii) Figures in the margin indicate marks.
- (iii) Write your answers neatly and legibly.
- (iv) While attempting a question, write the question number as given in the question paper.

### खण्ड — 'क'

1. निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर नीचे दिए प्रश्नों के उत्तर दीजिए :

आज आदमी धन के पीछे अंधाधुंध दौड़ रहा है। पाँच रुपए मिलने पर दस, दस मिलने पर सौ और सौ मिलने पर हजार की लालसा लिए वह इस अंधी दौड़ में शामिल है। इस दौड़ का कोइ अंत नहीं। धन की इस दौड़ में सभी पारिवारिक और मानवीय संबंध पीछे छूट गए। व्यक्ति सत्य-असत्य, उचित-अनुचित, न्याय-अन्याय और अपने-पराए के भेद-भाव को भूल गया। उसके पास अपनी पत्नी और संतान के लिए भी समय नहीं। धन के लिए पुत्र का पिता के साथ, बेटी का माँ के साथ और पित का पत्नी के साथ झगड़ा हो रहा है। भाई-भाई के खून का प्यासा है। धन की लालसा व्यक्ति को जघन्य से जघन्य कार्य करने के लिए उकसा रही है। इस लालसा का ही परिणाम है कि जगह-जगह हत्या, लूट, अपहरण और चोरी-डकैती की घटनाएँ बढ़ रही हैं। इस रोगी मनोवृत्ति को बदलने के लिए हमें हर स्तर पर प्रयत्न करने होंगे।

(क)	आज व्यक्ति किस अंधी दौड़ में शामिल है ?	1
(ख)	इस दौड़ का मानवीय संबंधों पर क्या प्रभाव पड़ रहा है ?	1
(ŋ)	यह अंधी दौड़ पारिवारिक जीवन को क्या हानि पहुँचा रही है ?	1
(ঘ)	धन की इस अंध-लालसा का क्या परिणाम होता है ?	1
(퍟)	लेखक के अनुसार किस दौड़ में अंत नहीं होती ?	1
(코)	धन की दम अंध-लालमा को गेकने के लिए क्या प्रयास करना चाहिए ?	1

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2. निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर नीचे दिए गए प्रश्नों के उत्तर दीजिए :

संत्सग से लौकिक और पारलौकिक दोनों प्रकार के सुख प्राप्त होते हैं। यदि कोई मनुष्य इस जीवन में दुखी रहता है तो कम से कम कुछ समय के लिए श्रेष्ठ पूरुषों की संगती में वह अपने सांसारिक दुःखों को विस्मरण कर देता है। महापुरुषों के उपदेश सदैव सुख-शांति प्रदान करते हैं, दुख के समय मनुष्य उसका स्मरण करके धैर्य प्राप्त करता है। सत्संग में रहने वाले मनुष्य को दैवी दुखों का कोई भय नहीं रहता। वह अपने को ईश्वर में लीन समझता है, जिससे दुखों का कोई कारण ही शेष नहीं रह जाता। सत्संग के प्रभाव से धैर्य-लाभ होता है, जिससे मन में क्षमा की शक्ति अपने आप आ जाती है। क्षमा मनको शांति और संतोष प्रदान करती है।

- (क) सत्संग में लीन रहने वाले मनष्यों को दैवी दुखों का भय क्यों नहीं रहता ?
- (ख) दुख के समय मनुष्य धैर्य कैसे प्राप्त करता है ?

खण्ड —'ख'

3. (क) प्रधानाचार्य को पत्र लिखिए जिसमें कंप्यूटर शिक्षा की व्यवस्था करने का अनुरोध हो।

अथवा

- (ख) अपने मोहल्ले में लावारिस / आवारा कुत्तों की संख्या बहुत ज्यादा हो गई है । जिससे आने-जाने वाले लोगों को असुविधा होती है । अतः लोगों की सुरक्षा को ध्यान में रखते हुए नगर निगम अधिकारी को एक पत्र लिखिए ।
- 4. दिए गए संकेत-बिन्दुओं के आधार पर लगभग 100 शब्दों में किसी एक विषय पर अनुच्छेद लिखिए :
  - (क) हमारी वन-संपदाः

(वन प्रकृति की देन — वनों से हमारी दूरी — वन पर्यावरण को संतुलित करते हैं — वर्तमान युग का वनों पर प्रभाव)

(ख) लड़का-लड़की एक समान

(भगवान की नज़रों में लड़का-लड़की बराबर — दोनों एक-दूसरे के पूरक — दोनों में अंतर करना अन्याय)

(ग) विद्यालय में मेरा पहला दिन

(प्रार्थना सभा का आनंद — सहपाठियों से परिचय — विशेष अनुभव)

		HS/009
	·	
5.	निम्नलिखित प्रश्नों के उत्तर दीजिए :	2×1=2
	(क) पद किसे कहते हैं ?	
	(ख) रेखांकित पदबंध का प्रकार बताइए :	
	कछुआ बहुत धीमी गति से चलता है।	
6.	निर्देशानुसार उत्तर दीजिए :	2×1=2
	<ul><li>(क) बालक रो-रोकर चूप हो गया । (संयुक्त वाक्य में बदलिए)</li></ul>	
	(ख) शीला बाजार गई और पुस्तक खरीद लाई। (मिश्र वाक्य में बदलिए)	
7.	(क) संधि बनाइए :	2×1=2
	सदा + एव, पर + उपकार	
	(ত্ত) निम्नलिखित समासों का विग्रह कीजिए और समास भेद भी लिखिए :	2×1=2
	सिरदर्द, पीतांबर	
8.	निम्नलिखित वाक्यों को शुद्ध कीजिए :	4×1=4
	(क) बसन्त ऋतु बहुत अच्छा होता है।	
	(ख) अनेको लोग उस समय उपस्थित थे ।	
	(ग) पुस्तक पर न <b>हीं लिखो</b> ।	· W
	(घ) आप मेरे <mark>को जाने दो ।</mark>	NO. 11 NO. 1000
9.	निम्नलिखित मुहावरों का वाक्य में प्रयोग कीजिए :	4×1=4
	मौत से गले मिलना, टूट पड़ना, खुशी का ठिकाना न रहना, हाथ न आना	
HS/	009	P.T.O.

HS/009

निम्नलिखित प्रश्नों में से किसी एक प्रश्न का उत्तर दीजिए :

 $1 \times 4 = 4$ 

- (क) 'मनुष्यता' कविता के माध्यम से कवि क्या संदेश देना चाहता है ?
- (ख) कवियत्री ने दीपक को हर बार अलग-अलग तरह से मधुर-मधुर, पुलक-पुलक, सिहर-सिहर और विहँस जलने को क्यों कहा है ? स्पष्ट कीजिए।
- (ग) तोप कविता के आधार पर 'तोप' के अतीत और वर्तमान पर प्रकाश डालिए ।
- निम्नलिखित प्रश्नों में से किन्हीं छ: प्रश्नों के उत्तर दीजिए :

 $6 \times 2 = 12$ 

- (क) ईश्वर कण-कण में व्याप्त है, पर हम उसे क्यों नहीं देख पाते ?
- (ख) मीराबाई श्रीकृष्ण को पाने के लिए क्या-क्या कार्य करने को तैयार है ?
- (ग) छाया भी कब छाया ढूँढ़ने लगती है ?
- (घ) उदार व्यक्ति की पहचान कैसे हो सकती है ?
- (ङ) शाल के वृक्ष भयभीत होकर धरती में क्यों धँस गए ?
- (च) दीपक से किस बात का आग्रह किया जा रहा है और क्यों ?
- (छ) विरासत में मिली चीजों की बड़ी संभाल क्यों होती है ? स्पष्ट कीजिए ।
- (ज) 'कर चले हम फिदा' गीत में धरती को दुल्हन क्यों कहा गया है ?
- 12. निम्नलिखित गद्यांश को पढ़िए और किसी एक के पूछे गए प्रश्नों के उत्तर दीजिए :
  - (अ) तताँरा एक नेक और मददगार व्यक्ति था । सदैव दूसरों की सहायता के लिए तत्पर रहता । अपने गाँववालों को ही नहीं, अपितु समूचे द्वीपवासियों की सेवा करना अपना परम कर्तव्य समझता था । उसके इस त्याग की वजह से वह चर्चित था । सभी उसका आदर करते । दूसरे गाँवों में भी पर्व-त्योहारों के समय उसे विशेष रूप से आमंत्रित किया

जाता । उसका व्यक्तित्व तो आकर्षक था ही, साथ ही आत्मीक स्वभाव की वजह से लोग उसके करीब रहना चाहते। पारंपरिक पोशाक के साथ वह अपनी कमर में सदैव एक लकड़ी की तलवार बाँधे रहता । लोगों का मत था, बावजूद लकड़ी ही होने पर, उस तलवार में अद्भुत दैवीय शक्ति थी ।

(क)	पाठ तथा लेखक का नाम लिखिए ।	1
(ख)	तताँरा सब जगह क्यों चर्चित था ?	1
(ग)	लोग उसके क़रीब क्यों रहना चाहते थे ?	1
(ঘ)	तताँरा की पोशाक कैसी थी और वह क्या बाँधता था ?	1
(ङ)	तताँरा की तलवार के बारे में लोगों का क्या विचार था ?	1

#### अथवा

(आ) शैलेंद्र ने राजकपूर की भावनाओं को शब्द दिए हैं। राजकपूर ने अपने अनन्य सहयोगी की फिल्म में उतनी ही तन्मयता के साथ काम किया, किसी पारिश्रमिक की उपेक्षा किए बगैर। शैलेंद्र ने लिखा था कि वे राजकपूर के पास 'तीसरी कसम' की कहानी सुनाने पहुँचे तो कहानी सुनकर उन्होंने बड़े उत्साहपूर्वक काम करना स्वीकार कर लिया। पर तुरंत गंभीरतापूर्वक बोले - "मेरा पारिश्रमिक एडवांस देना होगा।" शैलेंद्र को ऐसी उम्मीद नहीं थी कि राजकपूर ज़िंदगी भर की दोस्ती का ये बदला देंगे। शैलेंद्र का मुरझाया हुआ चेहरा देखकर राजकपूर ने मुसकराते हुए कहा, 'निकालो एक रूपया, मेरा पारिश्रमिक!' पूरा एडवांस। सैलेंद्र राजकपूर की इस याराना मस्ती से परिचित तो थे, लेकिन एक निर्माता के रूप में बड़े व्यावसायिक सूझबूझ वाले भी चक्कर खा जाते हैं, फिर शैलेंद्र तो फिल्म-निर्माता बनने के लिए सर्वथा अयोग्य थे।

- (क)
   पाठ और लेखक का नाम लिखिए ।

   (ख)
   'तीसरी कसम' फिल्म की कहानी सुनने के बाद राजकपूर की क्या प्रतिक्रिया थी ?
   1

   (ग)
   शैलेंद्र का चेहरा क्यों मुरझा गया ?
- (घ) शैलेंद्र राजकपूर की किस बात से परिचित थे ?
- (ङ) पारिश्रमिक के रूप में राजकपूर ने क्या माँगा?

13. निम्नलिखित में से किन्ही तीन प्रश्नों के उत्तर दीजिए :

 $3 \times 2 = 6$ 

- (क) पूलिस ने बड़े-बड़े पार्कों तता मैदानों को क्यों घेर लिया था ?
- (ख) बड़े भाई साहब छोटे भाई से हर समय पहला सवाल क्या पूछते थे ? उसके बाद क्या करते ?
- (ग) बाज़ार के चौराहे पर खामोशी क्यों थी ?
- (घ) कबूतर परेशानी में इधर-उधर क्यों फड़फड़ा रहे थे ?
- (ङ) कर्नल ने सवार पर नज़र रखने के लिए क्यों कहा ?
- 14. निम्नलिखित में से किसी एक प्रश्न का उत्तर दीजिए :

 $1 \times 5 = 5$ 

- (क) बढ़ती हुई आबादी ने पर्यावरण को कैसे प्रभावित किया है ?
- (ख) जनरल साहब के भाई का कुत्ता जानकर ओचुमेलाँव के विचारों में क्या और क्यों परिवर्तन आया ?
- (ग) वज़ीर अली एक जाँबाज सिपाही था, कैसे ? स्पष्ट कीजिए ।
- 15. 'सपनों के-से दिन' नामक पाठ के कथाकार का नाम लिखिए।

1

16. निम्नलिखित में से किसी एक प्रश्न का उत्तर दीजिए :

 $1 \times 2 = 2$ 

- (क) हरिहर काका को महंत और अपने भाई एक ही श्रेणी के क्यों लगने लगे ?
- (ख) पीटी साहब की 'शाबाश' फौज के तमगों सी क्यों लगती थी ? स्पष्ट कीजिए।
- 17. निम्नलिखित में से किसी एक प्रश्न का उत्तर दीजिए :

 $1 \times 3 = 3$ 

- (क) समाज में रिश्तों की क्या अहमियत है ? इस विषय पर अपने विचार प्रकट कीजिए।
- (ख) पूरे घर में इफ़्फ़न को अपनी दादी से ही विशेष स्नेह क्यों था ?

- (क) लेखक अपने छात्र जीवन में स्कूल से छुट्टियों में मिले काम को पूरा करने के लिए क्या-क्या योजनाएँ बनाया करता था और उसे पूरा न कर पाने की स्थिति में किसकी भाँति 'बहादुर' बनने की कल्पना किया करता था ?
- (ख) टोपी और इफ़्फ़न की दादी अलग-अलग मज़हब और जाति के थे पर एक अनजान अटूट रिश्ते से बँधे थे । इस कथन के आलोक में अपने विचार लिखिए ।

#### HOME SCIENCE

(Theory)

### Full Marks - 70

### Time - 3 Hours

- General Instructions: All questions are compulsory. (i) Write the number and sub-number of the question before attempting it. (ii) (iii) Figures in the margin indicate marks. Choose the correct answer from the given options: 1.  $5 \times 1 = 5$ Standardisation mark which is put on electrical goods -(a) (i) **FPO** (ii) AGMARKS (iii) Woolmarks (iv) ISI To protect rice from insects, it may be stored with -Turmeric powder and salt (i) (ii) Salt and red chilli powder (iii) Dhania powder and turmeric powder (iv) Red chilli and dhania powder The universal bleaching agent is -(c) (i) Chlorine (ii) Hydrogen peroxide (iii) Bleaching powder (iv) Hydrochloric acid (d) A three-year old child belongs to -
  - (i) Infancy

(ii) Adolescence

(iii) Later childhood

- (iv) Early childhood
- Development takes place from -
  - Head to foot (i)

(ii) Foot to head

(iii) Waist to head

(iv) Foot to waist

Contd.

2.	Fil	l in the blanks :	6×1=6
	(a)	The cost of product is given on the	
	(b)	All those foods which get spoiled very soon are known as foods.	
	(c)	While buying, we should consider not only the cost, but thealso.	
	(d)	means increase in size and shape of the body.	¥
	(e)	Languages is a form of communication which are used to other peo	ople.
	(f)	For storing, green leafy vegetables should be wrapped in	
3.	An	swer the following questions in one or two sentences:	10×1=10
	(a)	Define the word peers.	a
	(b)	Define child development.	
	(c)	What is social development?	
	(d)	What is meant by infancy?	
	(e)	What is hoarding?	
	(f)	What is adulteration?	
	(g)	What is a balanced diet?	
	(h)	Define heredity.	
	(i)	What is meant by storage of food?	
	(j)	What is meal - planning?	
	Ansv	ver the following questions:	10×2=20
	(a)	What is meant by standardisation marks?	
	(b)	What is motor development?	

2

HS/015

	(c)	What are the two types of resources?		
	(d)	What does the word 'laundering' mean?		
	(e)	What performance does Vitamin D improves for athletes?		
	(f)	What are the two points you should keep in mind while selecting toys for children	ren ?	
	(g)	Why is shrinkage control required in fabrics?		
	(h)	Why is it important to generate additional income?		
	(i)	How will you prepare food to enhance its nutrients? Give the importance of enhance its nutritive value of food.	ancing	
	(j)	What are the two types of goals?		
5.	An	swer the following questions:	5×3=15	
	(a)	How does play help a child to develop mentally?		
	(b)	Write the functions of proteins.		
	(c)	) What happens if there is a shortage of money in the family?		
	(d)	) Write the equipment requirement for proper storage of food?		
	(e	) How can you prove that all resources are inter-related?		
6.	W	That are the roles (influences) of books in the life of a child up to 3 years?	2	4
7.	. W	rite the advantages and disadvantages of ready-made garments.	13	5
8	. W	Vrite any five precautions that should be taken while laundering silk garments.		5

# INTRODUCTORY INFORMATION TECHNOLOGY

(Theory)

### Full Marks - 30

### Time - 11/2 Hours

_			
General	Inctrii	PHONE	•
General	insu u	CHUIIS	

Jen	er at 11str actions.			
i)	All questions are compulsory.			
(ii)	Write the number and sub-number of the question before attempting it.			
iii)	Marks for each question are indicated against it.			
۱.	Fill in the blanks:			
	(a) A web address is expressed as four members separated by dots, called	_address.		
	(b) The technical name given to the record is			
	(c) World Wide Web works on the model.			
	(d) The element will list the items in a specific order.			
	(e) Using the element you can insert images in your document.			
2.	What is home page?	1		
3.	What is candidate key?	1		
4.	What is the use of VLINK attribute?	1		
5.	What is the purpose of <strike> element?</strike>	1		
6.	Differentiate between a Web Server and a Web Browser.			
7.	What is the purpose of Datasheet View?	2		
		P.T.O.		

		HS/01
8.	State any two advantages of DBMS over traditional method of keeping data.	2
9.	What is Default Value?	2
10.	Differentiate between <font> and <basefont/> elements.</font>	2
11.	What is the difference between External linking and Internal linking?	2
12.	Describe in detail any three common ways by which information can be retrieved over the Internet.	
	memer.	, 3
13.	and the distriction of the distr	
	with examples.	1+2=3
14.	Describe any three attributes of <img/> element with examples.	3

### MANIPURI

### Full Marks - 80

### Time - 3 Hours

Figures in the margin indicate marks.

#### चंडशमना :

- (অ) রাহংচে অসি কাঙলুপ 'ক', 'ঋ', 'গ' অমসুং 'ঘ' হায়না মরি থোকা খায়দোকই।
- (আ) নশাগী ৱাহৈ ৱাতা শীজিন্নদুনা পাউখুম পীয়ু ।
- (है) डाहर चूमिरशी मार्क डाहरशी में पा एएथरवमा भीति ।

কাঙলুপ – 'ক'

(গ্রামার)

(মার্ক - ১৫)

১৷ মখাদা পীরিবা রাহংশিং অসিগী অচুষা পাউখুম পীয়ু:

0= < × 0

- (ক) খোঞ্জেল থোকপা মণিপুরী কোন্সনন্ট কয়া লৈ ?
  - (অ) ১৩

(আ) ১৪

(E) >¢

(ঈ) ১৬

- (খ) মণিপুরী ভারলগী চৈতপ
  - (অ) ৫ লৈ

(আ) ৬ লৈ

(ই) ৭ লৈ

- (ঈ) ৮ লৈ
- (গ) ''হায়জরমই'' হায়বা ৱাহৈ অসিদা সফিক্স মশীং কয়া লৈ ?
  - (অ) ৪লৈ

(আ) ৫লৈ

(ই) ৩লৈ

(ঈ) ২লৈ

		HS/011			
२।	ফোনোলজি অসিনা গ্রামারদা করি করি নৈনবগে ?	٠,			
١ ৩	কোসনন্ট অনিনা শাবা ৱাহৈ অমা ইয়ু ?	٠,			
8 1	মীওইবদা লোল অসিনা করি করি কান্নবা পী ?				
œ۱	ভারল ফোনিম তরুক ডিফথোং তরুক পুনশিল্পগা ভারলগী খোছোক কয়া লৈ ?	>			
৬।	ফোনিম্ কদাইবু কৌই ?	٥			
۹ ۱	ই ফাল্লু অমদি ঈ থোকে হায়বসি করি করি তোলো ?	>			
<b>ن</b> ا	'কাইরে' হায়বা ৱাহৈ অসিদা ডিফথোং কয়া লৈ ?	>			
৯।	মণিপুরীদা রূট মখল কয়া লৈ করি করিনো ?	>			
३०।	মোর্ফোলোজি কদাইবু কৌবগে ?	۶			
>> 1	। মখাগী ৱাহৈ পরেংশিং অসি করম্বা মখলগী ৱারেং পরেংনো (সিম্পল / কম্পাউন্দ / কমপ্লেক্স) হায়না তাকউ :				
		ە=د×ە			
	(ক) ঐ অঙাংনি ।				
	(খ) হয়েং চাউরগা ওজা ওইগনি।				
	(গ) মীওইবগী মপোক্ অৱা নুংঙাই কয়া পুলগা হিংজবনি তাইরঙংশিদা				
	কাঙলুপ — 'খ'				
	(ইবা)				
	(মাৰ্ক — ১৫)				
<b>১</b> ২।	মখাগী হীরমশিং অসিদগী অমতং খল্লগা ৱারেং (এসে) অমা ৱাহৌদোক অমসুং ৱারোইশিন হাপ্তুনা ইয়ু	:			
	(ব্রাহৈ ১০০ — ১৫০ রোম)	৬			
	(ক) ছাত্রগী পুসি অমদি মোবাইল ফোন				
	(খ) ছাত্রগী পুঞ্জিদা শাল্ল খোৎনবা				
<b>५</b> ०।	নহাক দায়লোদা লৈবা মনিনি হায়না খল্প । নহাক্কী মরুপ অগ্রা লৈবা সনাথোইদা হৌজিক হৌজি	ক ওইরিবা			
	মিজোরামগী মরমদা চিঠি অমা ইদুনা খঙহল্প। (রাহৈ ১০০ –১২০ লোমগী মনুংদা ইয়ু)	৬			
\$81	নহাক তোমচানি, নহাক্লা থেংল্লরিবা খুদোংথিবা অসিগী মরমদা পন্দুনা নুংতিগী ফোঙবা চেফোং 'শঙাই'	গী ইডিটরদা			

রিপোর্ট অমা ইয়ু । (রাহৈ ৬০ – ৭০ রোম)

কাঙলুপ — 'গ্ ' (পাবা) (মার্ক—১০)

১৫। মখাগী রারেং মতেক অসি পারগা মখাদা পীরিবা রাহংশিংগী পাউখুম পীয় :

লেপ্পা লৈতবা মতমগী ঈচেলনা থেংলুবদা পোৎশক খুদিংমক্কী মশক মওঙ খরমখৈ হোংলকপা হায়বিস হৌনশানি।
মিসবু ঐখোয়না তাথী—তাওইনা তৌক্রবগী মছন্তারোম—তরাম ওকপনা ইথৌনি খনফম থোকই । অওনবা অমসৃং
অহোংবা হায়বিস পুলিনি। মীওইবনা পত্নিবসু পুলিনি—হেন্না মপৃং ফারবা নীংথিরবা পুলি অমা ! লপ্পী থোং
শেমখংলকপা, অতোপ্পা লৈবাকশিংদা চংথোক—চংশিন তৌরকপা অমসৃং মফমশিংদৃগী মীওইশিংগা তোংন তির্নবগী
মহৈ ওইনা তোঙান—তোঙানবা লমদমশিংগী ওইবা চংনরোল কয়া চঙলজুনা ঐখোয়গী হৌন লোনচংকা
খুংশম্বদুনা হরাউ—হরাউনা চংমির্ন্নখি। মিসনা লমদমিগী মীওইশিংগী রাখল অমসৃং মিংয়েং পাকথোক—
চাউথোকহনবতা নত্তনা ঐখোয়গী হৌন লোনচংতা হেন্না মপৃং ফাবা হায়বদুসু ওইহল্লিবনি। মপান লমগী অফনবা
ঈথিয়া ঐখোয়গী মমাংঙৈদগী লৈজরক্লবা ইপানাং—ইপানাং গুমুমক অমন্থগী ইরোর্ন্নুংদা তিলহনখিবদিন নত্তে।
মালেমগী মীওই খুদিংনা মাগী—মাগী মনাংপু কর্মবা হোংনবা অমসুং গুকে—শেনবা হায়বিস মথৌনি খনৈ। ঐখোয়সু
মমাংঙৈদগী লৈরক্লবা মতমগা চুনবা চংনবী। হৌন লোনচংশিংবু য়ারিবমখৈ মাগুখিদনবা হোংনফম থোকই।
রারেং মতেক অসিগা মির লৈননা মখাদা পীরিবা রাহংশিং অসিগী অচুয়া পাউখুম খল্প:

8×১=8

- (ক) লেপ্পা লৈতবা মতমগী ঈচেলনা থেংলুবদা পোৎশক খুদিংমক্কী মশক মওঙ খরমখৈ
  - (অ) হোংদবা য়াই
  - (আ) হোংলকপা হায়বসি হৌনশানি
  - (ই) পুনমুক্ হৌংখিগবনি
  - (ঈ) অহোংবা লৈররোই
- (খ) অওনবা অমসুং অহোংবা হায়বসি
  - (অ) হৌলশানি
  - (আ) মতমনা পুরকপনি
  - (ই) পুন্সিনি
  - (ঈ) অয়ানবনি

>

- (গ) অতোপ্পা লৈবাকশিংদা চৎথোক–চৎশিন তৌরকপা অদুগা মফমশিংদুগী মীওইশিংগা তোৎন তিল্লবগী মহৈ ওইনা তোঙান–তোঙানবা লমদমশিংগী ওইবা চৎনরোল কয়া চঙলকুনা —
  - (অ) ঐখোয়গী হৌন লোনচং হোংল্লখি
  - (আ) ঐতথায়গী হৌন লোনচৎ খৃৎশমুদুনা হরাউ হরাউনা চৎমিল্লখি
  - (ই) অটোবা অহোংবা পিরকখি
  - (ঈ) তংতাবা হৌন লোনচৎ লৈহলখিদে
- (ঘ) মালেমগী মীওই খুদিংনা মাগী-মাগী মানাৎপু -
  - (অ) মতম মতমগী আহোংবা হায়িস হৌয়সানি ।
  - (আ) কল্পবা হোৎনরা অমসুং ঙাক-শেনবা হায়বসি মথৌনি খলৈ।
  - (ই) মতম মতমনা পুরকপা অদু মানাৎ ওইগনি
  - (ঈ) মালেম পুনবগী অমখক ওইনা খনগদবনি
- (৬) রারেং মতেক অসিনা মতমগী ঈচেলনা মীওইবদা করি অহোংবা পুরকপগে ?
- ১৬। মখাগী ৱারেং মতেক অসি পারগা পীরিবা ৱাহংশিংগী পাউখুম পীয়ু:

মীওইবনা মশাবু নুংশিবদগী মজাৎতিবু নুংশিনা হেল্লি। অদুগা মজাতিবু নুংশিবদগী তাইবংপুন্ববু নুংশিবনা য়ামা হেল্লি হায়বা রাফম অসি লেঙদ্রবা অচুম্বনি। অচুম্বা অসি রাখলগী থাক্তগী লানখংখিদুনা থন্মোয়না চপ চানা লৌশিনবা ঙম্বা নুমিন্তা মীওইবা জতিগী অৱাবা পুমুমক পুমকোক কোক্রদৌরিবনি। মরমদি, তাইবংপুন্ববু নুশিবতনা মজাতি নুংশিবগী অখুবা মীংয়েং অদু পাকথোকহনবা ঙমই। মীওইববু নুংশিবগী যুমফমদা মালেম অসিবু অখুক নৌনা শেমগংপা ঙমুবদি লৈবাক থমন্তা খুংসু—খুংলাই পায়দুনা অহিং য়াইরেক্তুনা লৈবগী মথো তারোই। বিজ্ঞানগী খুদোল খুদিংমক লৈবাক অমগী ঙমখৈ মনুংদা ওমচাক্রা লৈবগী মহক্তা মফম খুদিং থুংনা য়াইবা নুংঙাইগী মৈরা ওইগিন্ন। অদুনা যুমলোন—কৈরোন্নববু ইরৈবাকমচাবু অমসুং মীওইবা খুদিংমকপু ঐগীনি হায়না খোমজিনবা ঙল্লবদি অথিবো লৈতনা চনগিন নুংশিবগী কংবা নাইদ্রবা তুরেল, অদুতদা লৈঙানি লৈক্রক চংলবা মালেমদা লাইরেবাক্রী নুংঙাইবা।

- (ক) মীওইবগী মশাদা লৈরিবা মজাতি নুংশিবগী অখুবা মীৎয়েং অদু করিনা পাকথোকহনবা ওমগদগে ?
- (খ) করম্বা নুমিত্তা মীওইবা জাতিগী অৱাবা অসি পুমবোক কোক্কদগৈ ?
- (গ) করম্বা মতমদা মালেম অসিদা লাইরৈবাক্কী নুংঙাইবা অদু ফংবা ঙমগদগে ?

2

কাঙলুপ — 'ঘ'

(টেক্স বুক)

(মাৰ্ক - ৪০)

১৭। মখাদা পীরিবা ব্রাহংশিং অসিগী অচুম্বা পাউখুম খল্লু ঃ

2×3=2

- (ক) মশিংখাদা নৃং লৈ হায়বসি করিগী পাম্বৈনা খংবা ভম্বগে ?
  - (অ) অক্সরেগী পাদ্বৈনা
  - (আ) ঈ টেস তৌবনা
  - (ই) অলত্রা সাউন্দগী পাম্বৈনা
  - (ঈ) মীঙোন্দ ঈ পীবনা
- (খ) মাদর তেরেসানা কোলকাতাদা থুংলবা মতমদা মশাগী চহি
  - (অ) ১৪ শুরশ্মী
  - (আ) ১৮ শুরশ্মী
  - (ই) ২১ শুরম্মী
  - (ঈ) ২৩ শুরম্মী
- ১৮। অয়াম্বা মতমদা ঈ-পাউ থাবগী থবক অসি কপা কনাগী ওইনা তৌরকখিবগে ?
  ১৯। মশিংখাদা নৃং রুইনা লৈরবদি করি লায়না ওইহল্লকপা য়াবগে ?
- ২০। ''অহলগী অমাংবনা চফু মেল্লি'' হায়বা মৈতৈগী পাউরৌনা খংহনবা নুংগী ওইবা ৱাফমদু করিনো ?
- ২১। মমাংভৈদা মণিপুরগী মীশিংনা মপাল লৈবাকশিংদা করম্মা চৎনরম্বগে ?
- · ২২। তোল্লবা কণা লৈজদ্রবশিংগীদমক্তা মাদর তেরেসানা করি করি তৌর**ন্বগে** ?
  - ২৩। থায়নগী মুনি ঋষিশিংগী আশ্রমদা শা–উচেকশিংনা করমা লৈমিন্নবগে ?
  - ২৪। ইংশোক ১৯৩৯গী লৌরোক পছদা খ্বাইরম্বন্দ কৈথেলগী ইমা–ইবেলশিংনা মিপাইখিবগী মরম করিনো ?

২৫। য়াওফম মরী মখোও তাকুনা শন্দোকা ইয় :

(ক) য়েংউ ঐখোয় কপত্রে, পর্য্থোকপী নঙ্গু কপকনু, কপকনু লক্ষেল লৈমা নম্যেম কোস্বীরৈ মঙলান কায়গনি, নিকুঞ্দা খোংবা বীনাগী মেজরামা নচাশিংনা ফংজরে, পর্য্থৌ খুনাম তুংইয়া কোস্বীরৈ লৈরাং ইোদোকচরগে।

নৎত্রগা

(খ) ''নখুক্তা লৈরে।

গৌতম

করি ব্রাৎপগে নঙগী

কারগীনো নঙনা ৱারিবা ।"

২৬। (ক) **''হরেংদু শোইদনা মরাক্তে** 

ঙমিদৌনা পাইরক্কে

মপুগী মক্তনা তল্লগে।"

শৈরেং মতেক অসিনা করি হায়রিবনো হায়বদু শম্মা ইয়ু ।

নৎত্রগা

- (খ) "হৌজিক কমদৌরে থৌরি য়ান্দুনা শিজরেদো ।" "থৌরি য়ান্দুনা শিজরেদো" হায়রিবা রারোলসিগী নুংগী ওইবা রাহন্থোক অদু তাকউ ।
- ২৭। (क) ''অৱাংবদা কারিবা ইচিন-ইনাও

হো খুরা ! হো তাদা !

ওম্বোক্লা ফজখরে নখোয়সে !

শৈরেং মতেক অসিনা পুরিবা ৱাহন্থোক অদু ফোংদোকউ।

নৎত্রগা

(খ) 'ননাইদা পীনরে মক্তবা থৌজাল চানবিহৈবা পীনহৈবা ইবুংঙো।''

কনানা কনাদা পীরিবা মজুবা থৌজালনো ? করিগীদমক চানবিহৈবা ইবুংঙো পীনহেবা ইবুংঙো' হায়না শিংথারিবনো ?

২৮। চাউৰনা লৈত্ৰবদা মহাক্ৰী থেবকশিংনা করম্বা অৱাবা ফোঙদোকই ?

5

HS/011

6

Contd.

9

8

২৯। য়াওফম মরী মখোঙ তাব্দুনা শন্দোকা ইয়ু:

(ক) ''অচিকপনা থন্মোয় অমদি রাখলবু লাঙতকুহল্লি / পাখং লৈশা ওইরিঙৈগী পুন্সি কোনিকিন নৌহৌননা নীংশিংলকই ।''

#### নৎত্রগা

- (খ) ''করিগী থাদোক্রদগদে ? ইশু অসুক নুংশিবা অমা ফংলবদুবু । ইশুবু মীরাইগদবা মী লৈতে ।''
- ৩০। (ক) মহৌশানা খঙনা চাল্লবা মরুপ নত্রবসু ঙাইহাক অদুগী মরুপপুসু মরুপ নত্তে হায়বা ঙমদে ।<sup>22</sup> হায়বা রাফমসি করিনো ?

#### নৎত্রগা

- (খ) চাউবগী মুৎলগে তৌরস্লবা মৈ অদু অমুক খংচাক হেক চাকখৎলকখ্রিবদু করিগীনো ?
- ৩১। (ক) মচা মঙানা চহী তরানিথোই বন চৎখ্রবা মতুংদা কুন্তীনা করম তৌনা হিংখি ?

#### নৎত্রগা

- (খ) কুন্তীনা কর্ণদা করমা মহাকমমানি হায়না তাকখি ?
- ৩২। মশাগী ওইজবা কা–হেন্না থিবা মীতাগা মরুপ ওইরোইদবনি হায়বসিগী মতাংদা শন্দোকা ইয়ু।

#### **MATHEMATICS**

#### Full Marks - 80

#### Time - 3 Hours

### General Instructions:

- (i) All questions are compulsory.
- (ii) Figures in the margin indicate marks.
- (iii) In question on construction, the drawing should be neat and exactly as per the given measurements.
- (iv) Use of calculator is not allowed.

۱.	Cho	oose the correct answer:		24×1=24
	(a)	The sum to be paid in cash under an instalment plan at	t the time of purchas	se of an article
		is called –		
		le:		

(i) cash price

(ii) cash down payment

(iii) instalment

- (iv) principal
- (b) Kunga covers 15 km in 3 hours, the distance covered by him in 8 hours is -
  - (i) 28 km

(ii) 45 km

(iii) 40 km

- (iv) 120 km
- (c) Mawii can do a piece of work in 10 days which Liani can do in 15 days. The time taken by them, working together on it, is -
  - (i) 6 days

(ii)  $\frac{1}{6}$  days

(iii) 30 days

(iv) 25 days

- (d) The expression  $\frac{x^2 + 7x + 12}{x^2 6x 27}$  in its lowest term is -
  - (i)  $\frac{x+4}{x-3}$

(ii)  $\frac{x-4}{x+3}$ 

(iii)  $\frac{x+4}{x-9}$ 

- (iv)  $\frac{x-4}{x+9}$
- (e) The zeroes of the polynomial  $x^2 2x 8$  are
  - (i) 4 and -2

(ii) -4 and 2

(iii) 4 and 2

- (iv) -4 and -2
- (f) The quadratic equation  $2x^2 3x + 5 = 0$  has -
  - (i) two equal real roots
- (ii) no real roots
- (iii) two unequal real roots
- (iv) None of these
- (g) The 10<sup>th</sup> term of the AP: 17, 14, 11 ...... is -
  - (i) -10

(ii) 10

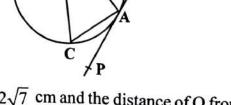
(iii) -7

- (iv) -40
- (h) In the given figure, BC is a diameter of the circle with centre O and PAT is the tangent at A. If  $\angle$ ABC = 38°, then  $\angle$ BAT is equal to
  - (i) 42°

(ii) 48°

(iii) 52°

(iv) 55°



0

- (i) From a point Q, the length of tangent to a circle is  $2\sqrt{7}$  cm and the distance of Q from the centre is 8 cm. The radius of a circle is
  - (i) 6 cm

(ii) 11 cm

(iii) 15 cm

(iv) 34 cm

(j)	The lengths of the diagonals of a rhombus are 16 cm and 12 cm. Then the length of the side of the rhombus is –				
	(i)	10 cm	(ii)	9 cm	
	(iii)	8 cm	(iv)	20 cm	
(k)		3 is a diameter of a circle w dinates of point B?	ith ce	ntre $(2, -3)$ and point A is $(3, -10)$ , what are the	
	(i)	(-1, 4)	(ii)	(4, 1)	
	(iii)	(1, 4)	(iv)	(-4, 1)	
(1)	The	distance between the points	A(-5	, 8) and B (0, -4) is -	
	(i)	13 units	(ii)	12 units	
	(iii)	$\sqrt{14}$ units	(iv)	$\sqrt{119}$ units	
(m)	A po	oint P divides the join of A (	5, –2)	and B (9, 6) in the ratio 3:1, the coordinates of	
	P an	e –			
	(i)	(4, 8)	(ii)	(8, 4)	
	(iii)	(-8, 3)	(iv)	(4, 3)	
(n)	The	value of sec <sup>2</sup> 50° - cot <sup>2</sup> 40°	is equ	al to –	
	(i)	0	(ii)	1	
	(iii)	2	(iv)	10	
(0)	(1+	$\sin \theta$ ) $(1 - \sin \theta) \sec^2 \theta$ is eq	ual to	) <del></del>	
	(i)	0	(ii)	1	
	(iii)	) -1	(iv)	$\cos^2\theta$	
(p)	2 cu	ibes each of 5cm edge are jo	ined e	end to end, the volume of resulting cuboid is -	
	(i)	125 cm <sup>3</sup>	(ii)	150 cm <sup>3</sup>	
	(iii)	200 cm <sup>3</sup>	(iv)	250 cm <sup>3</sup>	

	11.00%			
	(i)	2 units	(ii)	3 units
	(iii)	4 units	(iv)	5 units
(r)	The	length of the longest rod tha	at can l	be placed in a room 12 m long, 9 m broad and 8 m
	high	is –		8
	(i)	13.2 m	(ii)	15 m
	(iii)	17 m	(iv)	18.2 m
(s)	The	number of balls each havin	ıg radi	us 3 cm that can be made from a solid sphere of
		us 6 cm is –		
	(i)	8	(ii)	12
	(iii)	24	(iv)	27
(t)	Forn	nula for finding curved sur	face ar	ea of a right circular cylinder is –
	(i)	$2\pi rh$	(ii)	$2\pi r^2 h$
	(iii)	$\pi r^2 h$	(iv)	$2hr\left(h+r\right)$
(u)	A ca	rd is drawn at random from	a well	shuffled deck of 52 cards. Then the probability
	that t	he card king is drawn is –		probability
	(i)	$\frac{1}{13}$	(ii)	$\frac{1}{26}$
	(iii)	$\frac{2}{13}$	(iv)	$\frac{3}{26}$
(v)	IfA=	= { a, b, c, d}, how many sul	osets a	re there in the power set of A?
		32	(ii)	24
	(iii)	16	(iv)	8
HS/002			4	Contd.
				Sonta.

(q) If an area of a circle is numerically equal to its circumference, then the radius of the

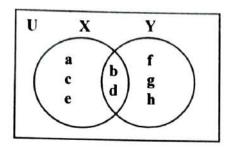
circle is -

- (w) In a group of 80 people, 37 like coffee, 52 like tea and 19 like both. The number of people who like neither coffee nor tea is –
  - (i) 10

(ii) 61

(iii) 70

- (iv) 71
- (x) Use the Venn diagram shown in figure to find the set X −Y.



(i)  $\{a, c, e\}$ 

(ii)  $\{a, b, d\}$ 

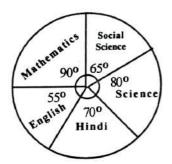
(iii)  $\{f, g, h\}$ 

- (iv)  $\{c, b, d\}$
- 2. Answer the following questions:

 $10 \times 2 = 20$ 

- (a) If the remainder when  $x^3 + 2x^2 + kx + 3$  is divided by (x 3) is 21, find the value of k.
- (b) Savanah travelled a distance of 61 km in 9 hrs. She travelled partly on foot at 4 km/hr and partly on bicycle at 9 km/hr. What is the distance travelled on foot?
- (c) Find the roots of the quadratic equation  $4x^2 + 4\sqrt{3x} + 3 = 0$ .
- (d) Find the sum of the first hundred even natural numbers which are divisible by 5.
- (e) ABC is a triangle in which  $\angle A$  is bisected by AD meeting BC at D such that BD = DC. Prove that  $\triangle ABC$  is isosceles.
- (f) A tangent PQ at a point P of a circle of radius 8 cm meets a line through the centre O at a point Q such that OQ = 17 cm. Find the length of PQ.

- (g) In a right isosceles  $\triangle$  ABC, right angled at C, the vertices of A and B are (-1, 2) and (3, 2) respectively. Find the 'x' coordinate of the third vertex, i.e., C.
- (h) Prove that: tan 1° tan 2°tan 3°...... tan 89° = 1
- (i) Volume of a cube is 8 cm<sup>3</sup>. If the breadth and height of a cuboid are 1 cm each, find the length of the cuboid if its volume is the same with that of the cube.
- (j) The pie-chart gives the marks scored in an examination by a student. If the total marks scored by the student is 540, answer the following questions
  - (i) In which subject did the student score 120 marks?
  - (ii) How many marks did the student score in English?



- A loan has to be paid back in two equal annual instalments. If the rate of interest is 15 % per annum, compounded annually and each instalment is Rs 2645, find the loan and total interest charged.
- 4. Find the HCF and LCM of the polynomials  $6(x^2 + 6x + 8)$  and  $2x^2 32$ .
- (a) Using ruler and compass only, construct a △ABC in which base BC = 6 cm. ∠A=60° and median through A is 4.5 cm long. (Steps of construction not required)

OR

(b) Using ruler and compass only, construct a  $\triangle$ ABC in which AB = 4 cm, BC = 5 cm and AC = 6 cm. Now, construct a triangle similar to  $\triangle$ ABC such that each of its sides is  $\frac{3}{4}$  the corresponding side of  $\triangle$ ABC. (Steps of construction not required)

6. (a) Find the ratio in which the y-axis divides the line segment joining the points  $A_0(5,-6)$  and  $B_0(-1,-4)$ . Also find the points of intersection.

OR

(b) Prove that the points A (0, 0), B (0,5), C (6, 5) and D (6, 0) are vertices of a rectangle.

7. Prove that:  $\frac{\cos^2 \theta}{(1-\tan \theta)} + \frac{\sin^3 \theta}{(\sin \theta - \cos \theta)} = 1 + \sin \theta \cos \theta$ 

- 8. The angles of depression of two ships from the top of a lighthouse are 45° and 30° towards east. If the ships are 200 m apart, find the height of the lighthouse. Take ( $\sqrt{3}$  =1.73).
- 9. (a) A container, opened from the top and made up of a metal sheet, is in the form of a frustrum of a cone of height 16 cm with radii of its lower and upper ends as 8 cm and 20 cm respectively. Find the cost of the milk which can completely fill the container at the rate of Rs. 20 per litre. (Take π=3.14)

OR

(b) A solid is in the shape of a cone surmounted on a hemisphere, the radius of each of them is 3.5 cm and the total height of solid is 9.5 cm. Find the volume of the solid.

10. Solve the following system of linear equations graphically:

5

2x + 3y = 8 and x - 2y + 3 = 0

Also find the points where the lines meet x-axis.

11. (a) A line is drawn parallel to one side of a triangle to intersect the other two sides in distinct points. Prove that the other two sides are divided in the same ratio. Also, in triangle ABC, D and E are points on the sides AB and AC respectively such that DE || BC. If AD = 2 cm, DB = 3 cm and AE = 4 cm, find EC.

OR

P.T.O.

HS/002

(b) Prove that the angle subtended by an are at the centre is double the angle subtended by it at any point on the remaining part of the circle. Also in the given figure, A, It and C are three points on the circle with centre O such that \( \times \ti



# 12. Find the median from the following data:

312-5

Class Interval	10 = 20	20 - 30	30 - 40	40 - 50	50 = 60
Frequency	10	1.2	15	7	6

Also, find the mean using empirical formula if mode is 22.4.

### MIZO

# Full Marks - 80

# Time - 3 Hours

### Hriat turte:

- (i) Zawhna zawng zawng hi chhan ngei ngei tur a ni.
- (ii) Zawhna tin mark put zât chu a zawnah tarlan zêl a ni.
- (iii) Chhan dawnin zawhna nambar ziah zêl tur a ni.

# THEN KHATNA - HLA (18 Marks)

		·	
1.	A d	lik ber hmangin dah khat rawh :	4×1=4
	(a)	Zoram pâr lo niin. (bawmtu/mawitu/entu)	
	(b)	Hlim taka inhmu leh hi a ni. (âr ang vai / tawn leh ni /dâr ang tawng)	
	(c)	'Kum sûl liam hnu' tih hla phuahtu chu a ni. (C. Lalkhawliana / C. Chhuan P.S. Chawngthu)	vawra/
	(d)	'Mausâm' tih awmzia chua ni. (duhthusam / luah / hnawl)	
2.	(a)	A hnuaia hla thu hi Mizo ṭawng tluang pangngaiin dah rawh:	2
		Tunah ngei hian an dung thûl leh ang u,	(ACC)
		Lung kan rual chuan kan hnam a him ngei ang.	
	(b)	production a finitelingam ferridum tak end hupur atan nei thei lo	mah se
		a chunga lawm zel a tum chhan kha han sawi teh.	2
	(c)	'Zirtu kawng' tih hla in zir atangin zirlai hlawhtling tak i nih theihna tura i hma la	ak dan
		tur han sawi teh.	2
			P.T.O.

. 3

- 3. A hnuaia hla thu hi a tobula chhuiin hrilh fiah rawh : Khua hmuna lêng chhingkhual râltiang an chang ta, Ka ngai nun hlui lawmna chul hnu leh chatuan ram khi
- 4. 'Chhingkhual len mawi' tih hla phuahtuin eng ang mi nge a tawn ? Khawi hmunah nge a tawn sawi la, a mi tawnin a thinlung a khawih dan kha sawi bawk rawh.

  1+1+3=5

### THEN HNIHNA – THU (18 marks)

5. Kualkhung chhunga zawhna ang zelin chhang ang che:

 $4 \times 1 = 4$ 

- (a) Tlangval tlawmngai leh huaisen zualte chu bawhbel / âwkpaka bulah an nghar mut ṭhin.(A dik zawk thlang rawh)
- (b) Hlawhtlinna dâltu lian tak pakhat chu \_\_\_\_\_ hi a ni. (In zirlai bua mi angin dah khat rawh)
- (c) 'Tui hnuk nung' chu tui tamna hmun / lui zau tak/tuihna put reng a ni. (A dik ber thlang rawh)
- (d) Kalkawngah nau paite leh nau pawmte i tawhin kawng kiantuah ṭang ṭhin ang che. (A dik nge dik lo sawi rawh)
- Zikpuii Pain lehkha zira chak taka hmasawn harsatzia a sawi dan kha sawi la, 'lehkha zir' a sawifiah dan kha sawi bawk rawh.
- 7. 'Peihna'tih ziaktuin kan hlawhtlin lohna chhan awm chhun a tih kha eng nge sawi la, 'Peih chhunzawm zel a va han tha em!' a tih kha sawi bawk rawh. 1+2=3
- 8. I thian kawm ngeih tak maiin HIV/AIDS a kai tih i hre chhuak a, a lakah eng ang rilru nge i put ang tih, in zirlaia "Ral a lian e!" tih behchhanin han sawi teh.
- 9. Mizote hi ṭawng lamah eng ṭawng hlawma awm nge kan nih sawi la, engtik kumah nge Kansu bialah an chen ? Lên tlâng leh Ṭiau inkara an khawsak dan tlangpui sawi rawh. 1+1+3=5

# THEN THUMNA - GRAMMAR (12 marks)

5 .

in.

hat

ang

dik

zir'a

-2=3

'Peih

**-2=3** 

e i put

Kansu

+3=5

Contd.

HS/005

3

10. Kualk	chung chhunga zawhna ang zel hian chhang rawh:	2×1=2
(a)	Ka bulah zêl awm ang che. (Postposition thlang chhuak rawh)	
(b)	Lehkhabu azawngah Bible hi a hlu (Superlative degree hmangin dah kl	nat rawh)
11. (a)	Adjectival adverb sawifiah la, a tichiang turin entirna pahnih pe rawh.	1+1=2
(b)	Adjective thenkhat chu verb-a kan hmanin a lam rik dan kan tidanglam thin a,	chutiang
	thumal chu pahnih sawi la, a tichiang turin thu phuah nan hmang nghal rawh.	1+1=2
12. A di	k ber thlang rawh:	2×1=2
(a)	Kal sâwt thei lo hi ṭawng upain a ni. (Satel mau la ang / rih artui phur an	g/a rana
	rana lo)	
(b)	Khawvar lam arsi ang tih hia ni. (thil la chiang lo / duh dan thuhmun / kh	ât pharh)
13. Ak	ar awlte hi ṭawngkam dik zawkin dah khat rawh:	2×1=2
(a)	Second Term exam ka mek. (pe/bei/hmachhawn)	
(b)	Mizoten July thla hi thla kan vuah. (Vawkhniakzawm/Vawkhnia	kzawn /
	Vawkhniahzawn)	
14. Mi	zo tawng ziak dan dik zawk thlang rawh:	2×1=2
(a)	An va nasa ve. (muthlu/mu thlu)	
(b)	Rawnlawk teh. (lehhawi / leh hawi)	
HS/005	3	P.T.O.

# THEN LINA - LEMCHAN (6 marks)

15.	Kua	ilkhung chhunga a dik ber hmangin a kar âwlte hj dah khat rawh :	3×1=3
	(a)	Hrilmawii ru botute chuan Pathianni zan inkhawm ban chu an hun tiam	nnuhnung
		ber a ni. (29.4.1998/28.3.1998/29.3.1998)	
	(b)	Rothangliana chuan waiter hnenahlei nan Rs 500 note a pe a. (m	eizial/zû/
		pankhawr)	
	(c)	Lalnghakliana'n hliam a tawrh lai hian kum a ni. (22 / 23 / 24)	
16.	Van	phunga khan Police chungchangah khan eng nge thlamuanthlak a tih? S.P-in	Vanphunga
	hnei	nah, "Hrilmawii i biak hmain thil pakhat ka hrilh ang che" a tih kha eng thu	nge ni han
	saw	i teh.	1+2=3
		THEN NGANA - THAWNTHU TAWI (5 marks)	
17.	A ka	ar âwlte hi kualkhung chhunga a dik ber hmangin dah khat rawh:	2×1=2
	(a)	Pasalthaho chuan mualah ralthuam kima inthuamin ana. (muallan	n/hringlam/
		hrânglam)	
	(b)	Mihrang filawrte chawimawi nana an khimtir thin chu a ni. (arkezi	ak/ṭhimkual/
		zawngchal)	
18.	Zûd	apa zû rui khan khawi atangin nge a nupui a rawn koh? Zûdapa chanchin ata	ıngin zû in țhat
		zia Țhakimin a sawi dan kha han sawi teh.	1+2=3

# THEN RUKNA – CHHIAR (5 marks)

19. A hnuaia thu hi ngun takin chhiar la, a thu behchhanin a tawpa zawhnate hi chhang ang che:

Keimaha ram hrang hranga thusawi tura ka zin vel thinnaah chuan ka bula mi tawng duh ve tak
mai an thut fuh chang chuan nuam ka ti thin. Mi nungchang hi zir nuam ka tih vang pawh a ni
mai thei. Nitina ka hmuh leh hriat, ka ngaihthlak atang hian thil tam tak ka lo zir chhuak thin.

TV show-ah 'Oprah' leh 'Geraldo Programme' anga lungchhiatthlak leh nuih tiza pawh ka
tawng nual thin.

HS/005

4

Contd.

Sawi nuam lo hle mahse, a chang chuan ka bula thute chuan an thinrim hrikthlak tum niawm takin mel 600 lai kan thlawh chhung meuh mai chhum lo chat lova min titi khum pawh ka tawng thin a. Tum khat pawh ka awm tinuam lo rawk khawpin ka bula thu chuan tun lai thangtharte sual dan leh tlaktlai lo a tihzia min sawi khum hrep mai a.

Ka chhuksan hnu chuan tualchhung chanchinbu chhiar pahin ka thu khawmuang a. Chu chanchinbu phek chhung lamah chuan Indiana khuaa mipa naupang kum 15 mi, Brian-a chu thluak natnaa a damloh chanchin hi a lo inziak a, a cancer natna damdawi ei thin avang chuan chu naupang kum 15 mi lek chu a sam a tla kawlh ta vek mai a. Kan chan ni sela kum 15 leka sam han tlak khawlh vek chu suangtuah pawh ka ngam lo. A nuam lo viau ngei ang.

Mahse, vanneihthlak takin a thiante chuan a zahna tur chu thiam takin an rawn thup sak ta daih mai a. A thiante chuan an class-a mipaho chu an nute hnenah an dil angin an thianpa an duhsakna entir nan an sam chu an lo met kawlh lai thlalak leh a bulah chuan an thian dangte chuan lu kawlh vek chung hian an lo thlir thap lai hi a chuang a.

Ka bula thu pa khan tun lai thangtharho sualzia kha min sawi khum hrep mah se, kei chuan a takin kan tun lai thangtharte inhmangaih dan hi ka hmuhin ka lungngai lo.

#### Zawhnate:

	THEN SARIHNA - ZIAK (8 marks)	
(d)	Brian-a thianten an thianpa an duhsakzia entir nan eng nge an tih han sawi teh.	2
(c)	Brian-a lu kawlhna chhan chu a ni.	1
(b)	Tum khat a zin kawnga a awm tinuam lo rawk khawpa a thil tawn chua ni.	1
(a)	He thu ziaktuin zir nuam a tih chu a ni.	1

- 20. A hnuaia thupui i duh zawk zawk hmang hian thumal 200-250 vel hmangin essay han ziak teh: 5
  - (a) Zuk leh hmuam zirlaite hmelma
  - (b) Taimakna

Lawmsanga, Secretary, Khawnuam High School Energy Club i ni a, HSLC exam lo awm tura tha taka in inbuatsaih theihna turin, electric eng tha tak in neih theih nan Minister, Power & Electricity Department, Mizoram hnenah dilna han ziak teh.

### THEN RIATNA – RAPID READER (8 marks)

- 22. Khawnglung run tura an chhuah khan khawi hmunah nge an innghah khawm? Khawnglung lal chhungkaw zinga an mante kha tute nge? 1+1=2
- 23. 'Khawnglung run' thawnthu in zir aṭangin indona avanga ram leh chhungkuain a tawrh theih dan nia i hriat han sawi teh.
- 24. Chala'n Lianvawra laka Thangi a chhanchhuah tuma Thangi a zilhna kha han sawi teh.

6

#### NEPALI

### Full Marks - 80

#### Time - 3 Hours

Facilities about	Instructions .	٠
CAR MEET ARE	THE STREET STREET	c

- (i) All questions are compulsory.
- (ii) Figures in the margin indicate marks.
- (iii) Write your answers neatly and legibly.
- (iv) While attempting a question, write the question number as given in the question paper.

# खण्ड — 'क' (पठन)

तलका गद्यांश पढेर त्यसको मुनि दिइएका प्रश्नहरूको उत्तर सरल भाषामा लेख :
परिश्रमलाई उन्नतिको मूल साधना मानिएको छ । परिश्रमी विद्यार्थीलाई न माता-पिता तथा गुरूजनका अपशब्दको त्रास
रहन्छ न परीक्षामा असफलताको । उ सबैको प्यारो रहन्छ अनि परीक्षा एवं अन्य कार्यमा सफलाताले उसको चरण चुम्छ।
तर जुन विद्यार्थी आलस्यको दास छ, उसले सदैव सबैका अपशब्द र अवहेलनाको पात्र बनुपर्छ । परिक्षा तथा अन्य
क्रियासंग भयातुर बन्नुपर्छ अनि पाइला – पाइलामा असफलताको सामना गर्नुपर्छ । परिश्रमी व्यक्तिको जीवन कस्तो हुन्छ
सो इश्वरचन्द्र विद्यासागर जस्ता महान व्यक्तिको जीवनीबाट थाहा लाग्छ ।

( <b>क</b> )	परिश्रमलाई उन्नतिको मानिएको छ ।	•	1
(ন্ত্ৰ)	परिश्रमी विद्यार्थीलाई न माता-पिता तथा गुरूजनका अपशब्दको रहदैन ।		1
(n)	परिश्रमी विद्यार्थी प्यारो रहन्छ ।		1
(되)	परीक्षा एवं अन्य कार्यमा उसको चरण चुम्छ ।		l
(多)	आलस्य विद्यार्थी सदैव सबैका पात्र बन्नु पर्छ ।		1
(च)	कसको जीवनी बाट परिश्रमी व्यक्तिको जीवनीबारे थाहा पाइन्छ ।		1
(8)	परिश्रमी कसरी सबैको प्यारो इन्छ ?		

# खण्ड — 'ख' (व्याकरण र रचना)

2.	सही उत्तर छानेर लेख :	$3 \times 1 = 3$
	(क) थोरे दिन मात्र बाच्ने । (अल्पायु / दीर्घायु)	
	(ख) 'दिवाको' विपरीतार्थक शब्द । (दिउँसो / रात्री)	
	<ul><li>(ग) 'चाँडो' को पर्यायवाची शब्द (शीघ्र / खूब)</li></ul>	
3.	खाली ठाउँ भरेर उखानहरू पूरा गर :	3×1=3
	(क) एक पन्थ दुइ (काज / चार)	
	(ख) आफू बुड़ो बुड़ो । (सब / जग)	
	(ग) कालो अक्षर बराबर । (भैंसी / हात्ती)	
4.	तलका कुनै एक अनेकार्थक शब्द चलाएर भिन्दा भिन्दै अर्थ निस्कने गरी वाक्य रचना गर :	3
	(क) उत्तर	
	(ख) हार	<b>29</b> ∓
5.	तलका कुनै एक वाग्धारा प्रयोग गरी अर्थ स्पष्ट हुने गरी वाक्य रचना गर :	2
	(क) आगो हुनु	
	(ख) प्वाँख लाग्रु	
	(ग) कान दिनु	
6.	तलका कुनै दुइको सार शब्द लेख :	2
	(क) चालीस वर्षमा लागेको ।	
	(ख) लोकमा नहुने ।	
	(ग) धान रोप्दा गाउने गीत ।	
7.	तलका कुनै एक जोड़ी भिन्नार्थक शब्दको भिन्दा-भिन्दै अर्थ बुझाउन दुई वाक्य रचना गर :	2
	(क) देखि	
	देखी	
	(ख) हाड़	
	हार	
	(ग) ढोका	
	धोका	

8. •		ाउ तिमी मिजौराम गोर्खा विद्यार्थी संघका सचिव राम हौ । आगामी दिनांक 18 मार्च 2023 (शनिवार) व	
		बजे संघको भवन, आइजोलमा लात्ते भकुण्डो र कोष उपार्जन बारे विचार विमर्ष गर्न कार्यकारिणीको बैठक र एउटा बैठक सुचना – पत्र तयार गर ।	डाकिएका
9.	-		
	(क)	क विषयमा लगभग 200 शब्दको निबन्ध रचना गर : मोबाइलको उपयोगिता	6
		[रूपरेखा : भूमिका – उन्नतिको साधन – आवश्यकता – लाभ – हानि – उपसंहार]	
	(國)	आइजोलमा भानु-जयन्ती	
		[रूपरेखा : भूमिका – कहिले, किन मनाइन्छ – कसरी मनाइन्छ – महत्व-उपसंहार]	
		खण्ड — 'ग' (साहित्य)	
10.	तल वि	देएका प्रश्नहरूको एक-एक वायमा उत्तर लेख :	6×1=6
	(क)	रनेको पूरा नाउँ के थियो ?	
	(ख)	गान्धीको हत्या कसले गर्यो ?	
	(刊)	पारसमणि प्रधान पेशाले के हुनुहुन्थ्यो ?	
	(घ)	शिक्षा भनेको के हो ?	
	(종)	रनेको झगड़ा कोसित भएको थियो ?	
	(च)	विनयी व्यक्ति कस्ता हुन्छन ?	
11.	सहीः	शब्द छानी रित्तो ठाँउ पूर्ण गर :	2×1=2
	(क)	रनेले वर्षमात्र टेकेको थियो । (22/25)	
	(國)	गान्धी र चार्लीको भेट भयो । (लण्डनमा/भारतमा)	
12.	गान्धी	ले किन असहयोग आन्दोलन शुरु गरे ?	2
13.	(क)	शिक्षाका कित मार्ग छन अनि ती के के हुन ?	4
		अथवा	
	(國)	डा. पारसमणि प्रधानको चर्चा गर्दा उहाँलाई नेपाली व्याकरणाचार्य भने हुन्छ । उक्त कथनलाई पाठको	आधारमा
		स्यष्ट गर ।	4

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14.		_
15.	तलका वायांशहरुको अर्थ सरल भाषामा लेख :	3×1=
	(क) एकात्म (आमा)	
	(ख) अमृत-जिह्वा (भानुभक्तप्रति)	
	<ul><li>(ग) सिहण्णुता (एउटा नयाँ विश्व जन्माउन लगाउँछु)</li></ul>	
16.	लेखनाथ पौड्याललाई पनि भनिन्छ ?	1
	(महाकवि / कविशिरोमणि / कवि)	
17.	कवयित्री अनामिका राईले कस्तो अलग धर्म सृजना गर्ने अठोट गरेकी छन ।	2
18.	भानुभक्तले लेखेको रामायणलाई त्यतिबेला कसैले किन ध्यान दिएन्न ?	3
19.	कुनै एकको सप्रसंग व्याख्या गरः	4
	(क) भाषा त्यो सब बोल्छौ जुन तिमी बोल्थ्यौ तिमी काखमा	
	आमा! ईश्वरको तिमी प्रतिक हौ संसारको खाड़ीमा	
	अथवा	
	(ख) खोरको ठन्नीभित्र बसी	4
	जहाँ मानिस रुन्छन, कराउँछन,	
	अथवा बेसुरा आलापमा,	
	नीरस गाली दिन स्रछन ।	
20.	अस्ति गापालमाथि कस्तो	प्रभाव
	भयो ?	4
21.	'निबन्धकार किन आफ्नो तस्वीर हेर्न खूब मन पराउँछन ?	4
22.	डाटर बन्दा के के कुराको लाभ हुन्छ ? पाठको आधारमा लेख ।	4

### SCIENCE

(Theory)

### Full Marks - 70

#### Time - 3 Hours

General	Instructions .	•
ocher ut	mon actions.	

- (i) All questions are compulsory.
- (ii) All diagrams should be drawn neatly.
- (iii) Write the number and sub-number of the question before attempting it.
- (iv) Figures in the margin indicate marks.

		SECT	ION-A (PH	YSICS) 24 Marks				
1.	Cho	pose the correct answer from the given options:						
	(a)	The refractive index is h	ighest in –					
		(i) air	(ii)	water				
		(iii) diamond	(iv)	glass				
	(b)	The beam of light enters	the eye throu	gh –				
		(i) pupil	(ii)	iris				
		(iii) retina	(iv)	cornea				
	(c)	Which of the following t	erms does no	t represent electrical power	in a circuit?			
		(i) I <sup>2</sup> R	· (ii)	$IR^2$				
		(iii) VI	(iv)	$V^2/R$				
	(d)	Hydrogen bomb is based	on the princi	ple of –				
		(i) Nuclear fusion	(ii)	Nuclear fission				
		(iii) Both (i) & (ii)	(iv)	None of these				

	(c)	The	main component of b	iogas is –						.9	
		(i)	O <sub>2</sub>	(	ii)	$CO_2$					
		(iii)	CH <sub>4</sub>	. (	iv)	$C_2H_6$					
2.	Wha	ıt is m	neant by the term 'nea	r point of th	e ey	e' ?				1	
3.	Mer	tion a	any one advantage of t	using MCB	ove	rtraditi	onal fuse.			1	
4.	State	e Ohn	n's Law. What does th	e slope of I-	-V gı	raph rep	resent?			1+1=2	
5.	Give	two	reasons why biogas is	considered	l an i	deal ga	s.			2	
6.	(a)	With	h the help of a ray diag	gram, deter	mine	the nat	ure, size a	nd positio	on of an ir	nage	
			ned by a concave mirr							-1/2+1/2=3	
				a	)R						
	(b)	With form	h the help of a ray dia ned by a convex lens v	agram, dete when the obj	rmir ect i	ne the p	osition, na	ature and s	size of th	e image	
7.	(a)	With	h the help of a circuit d nected in series.								
				6	)R						
	(b)	Two	bulbs rated 100W at	220V and 2	200 <b>V</b>	V at 220	V are con	nected in	narallel t <i>o</i>	na 220W	7
		line.	. What is the total curr	rent drawn	by th	iem?			parameric	3	
3.	Exp	lain th	ne construction of an	electric gen	erate	or with	a suitable	diagram.		2+1=3	
).	(a)		at is hypermetropia						ia How		
		corr	ected?				, ,			+2+1=4	
				(	OR				5		8
	(b)	Wha	at is atmospheric refr	action? WI	ny is	the sur	n visible to	us about	2 minute	s before	
		the a	actual sunrise and for	2 minutes	after	the act	tual sunse	t ?		2+2=4	
			SECTIO	N-B(CH	EMI	STRY	23 Mark	S			8
0.	Cho	ose th	ne correct answer from	m the giver	opt	ions :				2 9 1	=
	(a)		ch oxide will turn red				)			5×1=5	)
		(i)	MgO (ii)	The second	allo	(iii)	CO <sub>2</sub>	(iv)	NO <sub>2</sub>		

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r	
	8
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ılleren	e
	1
	1
	1
when	left for
	2
	2
	1+1=2
	1+1=2
1+	1+1=3

	(b)	Whi	ch of the follows	ing elements wou	ld lose an	electron most	easily	?	
		(i)	Cu	(ii) Mg	(iii)	Na	(iv)	Ar	
	(c)	Whi	ch of the following	ing is true?					
		(i)	pH > 7 for an a	cidic solution					
		(ii)	pH < 7 for an a	lkaline solution					
		(iii)	pH = 7 for a ne	utral solution					5
		(iv)	None of these						
	(d)	In th	ne atmosphere, c	arbon exists in the	e form of	_			
		(i)	Carbon dioxide	only				140	
		(ii)	Carbon monox	ide only					
		(iii)	Carbon dioxide	e and traces of car	bon mond	oxide			
		(iv)	Carbon does no	ot exist in atmosp	here				
	(e)	Whi	ich of the follow	ing is not an allot	ropic forn	n of carbon?			
		(i)	Diamond	(ii) Graphite	(iii)	Methane	(iv)	Fullerene	
11.	Wha	at is th	ne valency of Ma	gnesium (atomic	no = 12) (	?			1
12.	Why	does	dry HCl gas not	t change the colou	r of the di	ry litmus paper	?		1
13.	Wha	at is a	homologous ser	ies?					1
14.	Iron	articl	les are shiny who	en new, but get co	oated with	reddish brown	ı pow	der when left	t for
			e. Give reason.						2
15.				es? Give <i>two</i> exa			des.		2
16.			100	l to pH? How can					1=2
17.	Wha			arbons? Give the					1=2
18.	(a)	Defi	ne metallurgy. E	xplain the follow	ing terms	used in metally	ırgy –	1+1+1	1=3
		(i)	Gangue	×		2			
		(ii)	Roasting						
				Ol		BO SECONO	2 226		c
	(b)			a prepared in a l	aboratory	? State any	two ir		
		bakii	ng soda.					1+2	2=3
HS/0	03			3				P.T	.O.

19	(a)	An a	ntom X has electronic conf	iguration 2	2,7.	1+1+1+1=4
•	(-)	(i)	What is the atomic numb			
		(ii)	To which group and period			
		(iii)	What is its valency?			
		(iv)	What type of ion will it fo	form?		
				OR		
	(b)	Wha	at are decomposition react	ions ? Def	ine three types of decompos	ition reactions.
						1+3=4
		8	SECTION -	C (BIOL	OGY) 23 Marks	
20.	Cho	ose th	e correct answer from the	given opti	ions:	4×1=4
	(a)	Whi	ch one of the endocrine gla	ands is kno	own as master gland?	
		(i)	Adrenal	(ii)	Thyroid	
		(iii)	Pituitary	(iv)	Parathyroid	
	(b)	Graf	ting is not possible in mon	ocot plant	s because of the –	
		(i)	presence of cambium	(ii)	absence of cambium	
		(iii)	presence of xylem	(iv)	None of these	
	(c)	The c	concept of origin of species	s by natura	al selection was given by –	
		(i)	Lamark	(ii)	Darwin	
		(iii)	Weismann	(iv)	Linnaeus	
	(d)	The	name of the structural and	functional	unit of kidney is –	
		(i)	cortex	(ii)	medulla	
		(iii)	hilum	(iv)	nephrons	
21	Men		ne functions of phloem in p		1	1
21.			ood web?	1. 5 · · · · · · · · · · · · · · · · · ·		Ĭ
22.			mpulse move in one direc	tion in a n	erve?	2
23.			ny two effects of ozone lay			2
		ion ar	ly two circus or ozono in	2020	Production (	Contd.
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	5.5	TO A 1-1- A A A A A A A A A A A A A A A A	11157005
25.	(a)	Explain vegetative propagation through layering. Name one plant that uses la	yering for
		its propagation.	2+1=3
		OR	
	(b)	With the help of a labelled diagram, describe the different parts of a flower.	1+2=3
26.	Brie	fly state Mendel's finding with respect to –	1+1+1=3
	(a)	Dominant and recessive characters	
	(b)	Law of segregation	
	(c) .	Law of independent assortment	
27.	Wha	at are the disadvantages of deforestation?	3
28.	(a)	Describe the structure of nephron with a labelled diagram.	3+1=4
		OR	

Differentiate between autotrophs and heterotrophs.

Explain the structure of a chloroplast.

(b) (i)

(ii)

#### SOCIAL SCIENCE

#### Full Marks - 80

#### Time - 3 Hours

### General Instructions:

- (i) Answer all the questions.
- (ii) Write the number and sub-number of the question before attempting it.
- (iii) Figures in the margin indicate marks.

## INDIA AND THE CONTEMPORARY WORLD – II (24 marks)

1. Answer the following questions:

- $4 \times 1 = 4$
- (a) Which society set up by the Greeks aimed to end the Muslim rule?
- (b) Where did the Jallianwala Bagh incident take place?
- (c) Who was known as the 'Father of Railway'?
- (d) Write one advantage of the Bretton Woods System.
- Choose the correct answer from the given options :

 $4 \times 1 = 4$ 

- (a) Which of the following statements is not correct?
  - The French Revolution pioneered and popularised the principles of liberty, equality and fraternity.
  - (ii) Napolean Bonaparte was an English General.
  - (iii) The term 'liberalism' is derived from the Latin root 'liber' which means 'free'.
  - (iv) The ideologies of nationalism and liberalism were a product of the Industrial Revolution.

	(b)	In 17	733, John Kay invented –			•
		(i)	the water frame	(ii)	the spinning mule	
		(iii)	the flying shuttle	(iv)	the steam powered locomotive	
	(c)	Whi	ch of the following was Gutent	erg's	first printed book?	
		(i)	The Bible	(ii)	Ballads	
		(iii)	Dictionary	(iv)	Chapbook	
	(d)	Whi	ich of the following statements	is co	rrect?	
		(i)	Ishwar Chandra Vidyasagar w	as the	pioneer of the Vernacular press in Bom	bay.
		(ii)			nationalist and social reformer.	
		(iii)			al role in developing Indian Nationalis	m.
					der of the nationalist press in India.	
3.	Wri	te any	two factors responsible that le	ed to t	he Great Depression.	2
4.	Wri	te any	two advantages of globalisation	on.		2
5.	Hov	v did 1	the press help the nationalists in	n Indi	a ?	2
6.	Exp	lain a	any three causes behind the rise	of na	tionalism in Europe.	3
7.	Ana	33	he impact of railways on Indus			3
8.	(a)	Brie	efly comment on the peasant m	ovem	ent in India. Give two examples.	4
				OR		
	(b)	Giv	e a brief description of the Sa	lt Ma	rch undertaken by Mahatma Gandhi	with his
		foll	owers.			4
		IN	DIA – RESOURCES AND T	HEIF	R DEVELOPMENT (27 marks)	
9.	Ans	wer tl	he following questions:			5×1=5
	(a)	Wha	at is meant by resource plannir	ng?		
	(b)	Wh	at are endemic species?			
	(c)	Nan	ne the information technology	capit	al of India.	
	(d)	Wh	ich mineral is used as a fluxing	gagen	t ?	
	(e)	Wh	at is transportation?			
HS/	004		2			Contd.

10,	Cho	ose m	e correct answer from the give	n opt	ons:	$4 \times 1 = 4$
	(a)	ldent	ify the incorrect statement -			
		(i)	arces are classified into two categor	ies.		
		(ii)	Non-renewable resources are	exha	ustible resources.	,
		(iii)	The percentage of Net Sown	ırea ir	India is 75%.	
		(iv)	Black soil is also known as re	gur se	oil.	
	(b)	Agro	based industries obtain their r	aw m	aterials from –	
		(i)	animals	(ii)	agriculture	
		(iii)	forests	(iv)	minerals	
	(c)	Und	erground tanks for storing water	er in R	ajasthan are called –	
		(i)	Tanka	(ii)	Paler Pani	
		(iii)	Johads	(iv)	Tubewells	
	(d)	Whi	ch of the following statements	is con	rect?	
		(i)	Export of manufactured good	s help	s to bring in valuable foreign artists.	
		(ii)	The iron and steel industry is	an exa	imple of consumer goods industry.	
		(iii)	Power supply is not an essent	ial rec	uirement of an industry.	
		(iv)	The first cotton textile industr	y was	started in Mumbai.	
11.	Wha	at prol	olems do we face due to the de	pletio	n of forests?	2
12.	'Iro	n ore i	s an important metal used in ou	r mod	lern industry'. Give two reasons.	2
13.	Wha	at are t	he advantages of water as a me	ans of	Stransportation?	2
14.	Wha	at is ra	inwater harvesting? Write its n	vo ad	antages.	1+2=3
15.	(a)			ons re	quired to grow wheat? Mention the	leading
		prod	ucer State in India.	ΩĐ		3+1=4
				OR		
	(b)	Desc	cribe any four different forms of	of farr	ning in India.	4
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HSI	004			•		

16.	Drav	v an outline map of India and insert t	he follo	wing: $2+\frac{1}{2}+\frac{1}$	1/2+1/2=5
	(a)	River Godavari	(b)	Aravalli range	,
	(c)	Digboi	(d)	Wular lake	
	(e)	Vishakapatnam	(f)	Indira Gandhi International Airport	
		DEMOCRATIC P	OLITIC	S – II (12 marks)	
17,	Cho	ose the correct answer from the giv			$3 \times 1 = 3$
	(a)	A patriarchal society is one where	; <b>–</b>		
		(i) society is controlled by wor	nen		
		(ii) men dominate society			
		(iii) men and women share equa	l power		
		(iv) women dominate men			
	(b)	Democratic governments are	in n	ature.	
		(i) responsive	(ii)	unresponsive	
		(iii) meticulous	(iv)	excellent	
	(c)	The system of government in Indi			
		(i) Oligarchy	(ii)	Dictatorship	
		(iii) Democracy	(iv)	Theocracy	
18.		at is meant by a manifesto?			2
19.	•	lain the challenges to democracy in			3
20.	(a)	How is power shared among diffe	erent or	gans of Government of India?	4
			OR		
	(b)	Discuss the Centre-State relation	ship.		4
		UNDERSTANDING ECONO	MIC DI	EVELOPMENT – II (12 marks)	
21.	Cho	ose the correct answer from the gi	ven opt	ions:	$3\times1=3$
	(a)	The number of children who die	before t	the age of one year –	
		(i) Literacy	(ii)	Human Development Index	
		(iii) Infant Mortality	(iv)	Purchasing Power Parity	
			4		Contd.

	(b)	The	most common route for	r investment	s by MNCs in countries	s around the world is
		to -	*			
		(i)	set up new factories			
		(ii)	form partnership with	local compar	nies	
		(iii)	buy existing local com	panies		
		(iv)	expand communicatio	n facilities.		
	(c)	The	policy of reducing regu	lations form	ulated to restrict the op	eration of the private
		secto	or is known as -			
		(i)	Mixed economy	(ii)	Liberalisation	
		(iii)	Globalisation	(iv)	Privatisation	
22	. Wh	at is m	eant by Social infrastruc	cture?		2
23	. Disc	cuss so	me of your duties as a c	onsumer wh	en you buy goods from	Millenium Shopping
	Cen	tre.				3
24.	(a)	Expl	ain various stages in the	evolution of	money.	4
				OR		
	(b)	How	are the terms of credit of	offered by the	informal and formal in	nstitutions different?
						4
			DISASTER	MANAGEN	MENT (5 marks)	
25.	What	does t	the term HAM stand fo	r?		1
26.	State	any tw	o roles of community	in disaster m	anagement.	2
27.					falls unconscious or fai	
				erison ,	unconscious or fail	nts. 2

# 2023 ENGLISH Full Marks – 80 Time – 3 Hours

#### General Instructions:

- (i) This question paper is divided into four sections A, B, C and D.
- (ii) All the sections are compulsory. Answer all the questions.
- (iii) Write the number of the question before attempting it.
- (iv) Marks for each question are indicated against it.

### SECTION - A : Reading (10 marks)

1. Read the following passage carefully and answer the questions that follow:

In one of the great cities, a large factory building caught fire. Hundreds of girls, working on the upper floors, were in danger of death. The flames and the blazes were rolling up the fire escapes, cutting off all avenues of escape.

The crowd stood on the outside waiting for the firemen to arrive!

In that crowd was a young man who was different from all the others. He took in the situation, hurriedly measured the distance with his eyes from the burning building to another building just across the alley, then, just as if he were in full charge he began to give orders to the bystanders and in a few minutes he had rustled a crew of six strong men.

He led the way and they followed him to the top of the adjoining building. On his way up he had picked up a rope and his six followers had torn down a billboard and carried the planks to the top of the other building.

This self-appointed leader threw one end of the rope to a woman in the window of the burning building and instructed her to fasten it. He scaled the rope, carrying one end of a plank with him. His six helpers pushed out the boards they had carried up and soon they had completed a very substantial bridge from one building to the other.

When the firemen arrived, nearly one-third of the occupants of the burning building were out of danger!

Leadership is something which seldom comes by invitation. It is something which  $y_{0\eta}$  must invite yourself into. In every business there is a fine opening for a first-class leader. But, he must be a man who is willing to do the thing that ought to be done without someone telling him to do it.

Anybody could have had that glorious job as leader, merely by stepping up and taking it, but the fact remains that only one man out of the whole crowd saw the opportunity and was willing to take the risk that went with it.

Leadership means responsibilities, it is true, but the most profitable work usually is that which shoulders the greatest responsibility on a man. Wherever there is work to be done you can find a chance to become a leader. It may be humble leadership, at first, but leadership becomes a habit and soon the most humble leader becomes a powerful man of action and he is then sought for greater leadership.

l.1.	On th	ne bas	is of your rea	ding o	f the above pa	ssage,	answer the foll	owing	questions	briefly:
										$3 \times 2 = 6$
	(a)	Why	were hundre	ds of g	irls trapped in	the lar	ge factory buil	ding?		
	(b)	How	was the your	ng mar	different fro	m the r	est of the crow	'd?		
	(c)	How	can one beco	ome a g	great leader?					
1.2.	Cho	ose th	e most suitab	le anto	nym:					$2\times1=2$
	(a)	hurri	iedly							
		(i)	idly	(ii)	rashly	(iii)	hastily	(iv)	quickly	
	(b) s	seldon	n							
		(i)	rarely	(ii)	hardly	(iii)	scarcely	(iv)	often	
1.3	Bas	ed on	the passage al	oove, f	ill in the missi	ng wor	d on how the su	bstanti	ial bridge w	vas made.
										$2\times1=2$

The young man picked up a rope and his team carried the (a) \_\_\_\_\_ of the billboard to the top of the other building. The young man threw one end of the rope to a woman in the burning building. She, then, fastened the rope following the (b) \_\_\_\_\_ given to her by the young man. He scaled the rope, carrying one end of a plank with him. His team pushed out the boards. They had completed a very substantial bridge.

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### SECTION – B : Writing (15 marks)

2. You are Remmawia of Taitesena High School. The Adventure Club of your school has (a) gone to Phawngpui Tlang on a school trip for a week. Write a postcard to your parents, mentioning your experiences, the beauty of the place and your activities in not more than 50 words.

#### OR

(b) Read the following telephonic conversation between Mrs. Zopari and Kima. As she is leaving home soon, she leaves a message. Write the message in not more than 50 words. 5

Kima : Hello! May I speak to Sanga? I am his friend, Kima.

Mrs Zopari: I am sorry but my son is not at home. He has gone out with his father.

Kima : We have arranged a cricket match and we wanted him to play on our side.

Please tell him that the match will start at 10:00 A.M. today at Durtlang

Field.

Mrs Zopari: I won't be able to meet him, but I will leave him a message.

: Thank you. Please tell him to bring his cricket gear and our Club jersey. Kima

Mrs Zopari: Yes, I will remember that.

You are Rohlupuia, Student Leader of Neuva High School. Write an article to be published in 3. your school magazine on the topic "Growing use of Mobile Phones and its positive and negative impacts on students." (Word limit: 150 - 200 words) 10

### SECTION – C : Grammar (15 marks)

- Fill in the blanks with the suitable form of the verbs given in the bracket:  $4 \times 1 = 4$ 4.
  - Mawii \_\_\_\_ music class every Saturday last month. (a) (attend / attends / attended / attending)
  - Fela \_\_\_\_when the thief entered his house. (b) (study / studies / is studying / was studying)
  - The need of the hour \_\_\_\_ to conserve and protect our environment. (c) (is / are / was / were)

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I am visiting my grandmother who \_\_\_\_ here all her life. (d) (has lived / had lived / have lived / have been living) 5. Identify and label each sentence as declarative, interrogative, imperative or exclamatory:  $4 \times 1 = 4$ Hello! Nice to see you! (a) You did not do your duty well. (b) (c) Keep to the left. Have you done your homework? (d) Choose the correct option to change the narration: 6.  $4 \times 1 = 4$ John said, "It has been raining since dawn." (a) John said that it has been raining since dawn. (i) John said that it was raining since dawn. (iii) John said that it had been raining since dawn. (iv) John said that it is raining since dawn. The girl said, "My dog hid under the table." (b) The girl said that her dog had hidden under the table. (i) The girl said that her dog hides under the table. (ii) (iii) The girl said that her dog was hiding under the table. The girl said that her dog has hidden under the table. (iv) The priest prayed that God might pardon the sinners. (c) (i) The priest said, "May God pardoned the sinners!" The priest said, "May God pardon the sinners!" (ii) (iii) The priest prays, "May God pardoned the sinners!" The priest prayed, "Might God pardon the sinners!" The lady said that it was hot and stuffy that night. (d)

(i)

(ii)

The lady said, "It is hot and stuffy that night."

The lady said, "It is hot and stuffy tonight."

(iii) The lady said, "It was hot and stuffy last night."

(iv) The lady said, "It was hot and stuffy tonight."

P.T.O.

	Complete the passage with suitable infinitive or gerund in the blank spaces 3×1	-4
	Whenever my states asked me (a) (look) after her dogs, I paused for a mon-	644
	(b) (get) to know them and finished the day (e) (feel) loved by the furry friends	
	SECTION - D   Text book (40 marks)	
	Read the extract given below and answer the questions that follow:	
	"I found myself searching the streets for one like it. Somewhere, I was convinced, the re	cat
	man must exist, and him I must meet."	
	(a) Who is the narrator? Whom did the narrator start searching for?	2
	(b) Where did he look for him ? Did he find him ?	2
)	Read the extract given below and answer the questions that follow:	
(1)	"Their selfless action brought a new nobility to human life, gave promise of a greater be	NO.
	for human society."	
	(a) What does the narrator mean by 'greater hope for human society' ?	2
	(b) What settless action did Nicola and Jacopo perform that touched the narrator deeply?	2
10.	the writer of the story. 'The Day of an American Journalist in 2889', desc	ribes
• • • •	many inventions in an imaginary future. Write any four instances on	DOM
	mechanization has changed the life of people in the year 2889. (Word limit: 5	0-/3
	words)	4
	OR	
	(b) In your own words, explain the effects of the 'Big Drake Shake' on the narrat	or and
	their parents in the story 'Adventures in Antarctica'. (Word limit: 50-75 words)	
11,	Explain how Peta-Lynn's quick thinking saved Graham's life in the story 'Don'	
	Graham! Don't Die!' (Word limit: 50 – 75 words)	4
12.	Read the extract given below and answer the questions that follow. Write your answer	in one
	or neo sentences only:	
	"Folk would be stunned to hear the deed.	
	Dada would say, 'How can it be'?	
	'My puny little brother!"	
	(a) Name the poem and the poet.	1
	(b) What reaction does the narrator imagine from his brother?	. 1

5

HS/001

Contd.	HS/001 6
2	(ii) Why can he not ask his parents for the answer?
2	(i) Who is the speaker? What friend is he referring to?
uestion?Ican't ask my	(b) 'Am I so bad that it cannot be my friend? Who will answer this question? I can't ask my parents.'
	. OR
2	(ii) Why is great care taken to keep the paper a secret?
2	(i) Who is the speaker? What paper is he talking about?
	(a) 'For this reason, great care is taken to keep the paper a secret.'
	15. Read the extract given below and answer the questions that follow:
it: 50 to 75 words) 4	peaceful and contented life in harmony with nature. (Word limit: 50 to 75 words)
a happy man is one who	(b) In the poem, "Written in the Fields", the poet stated his view that a happy man is one who lives in harmony with nature in the countryside. Suggest ways on how one can live a
50 to 75 words. 4	from what you have read or heard. Write your answer in about $50$ to $75$ words
on your experiences or	E
stead	
_	person running away from somewhere is
en poplar trees? 2	(a) What does the poet realize about himself after seeing the fallen poplar trees?
	Ere another such grove shall arise in its stead."
	With a turf on my breast and a stone at my head,
	And I must ere long lie as lowly as they,
	"My fugitive years are all hasting away
	or two sentences only.
Write your answer in one	13. Read the lines from the poem and answer the questions that follow. Write your answer in one
	(iv) relaxed
	(iii) fearless
	(ii) shocked ·
	(i) delighted
_	(c) Here, 'stunned' means –
HS/001	

16. (a) the story, 'The Merchant of Venice' in your own words. (Word limit: 50 to 75 words) 4 'Thus were the tables turned.' Explain this line by recounting the turning of events in

- 9 (Word limit : 50 to 75 words) In the lesson, 'The Story of My Life', why did Helen Keller repent breaking her doll?
- (a) when it was exhibited at The German Government bought Eshley's picture "Ox in a morning-room, late Autumn" Paris  $\Xi$ Africa  $\equiv$ London E Munich
- 3 news and announcements. In the story, 'The Paper Plague', the was still operating and broadcasting the
- television  $\Xi$ telegraph  $\Xi$ radio (iv) newspaper
- 18. (a) 50 to 75 words. you, what role does humour play in our everyday life? Write your answer in about The story "The Stalled Ox" is humourous and entertaining. Humour plays an important role in our understanding of ourselves, our society and our world at large. According to

# 2

9 building a relationship? Write your answer in about 50 to 75 words manners of the owners of the antique shop. How important is first impression in The narrator of 'The Corner Shop' was impressed by the smiling faces and easy

HS/001