

DATE: 20.09.2021

MID TERM EXAMINATION (2021-22)

CLASS: VIII

SUB. - MATHEMATICS

Time: 3 Hours Max. Marks: 80

## General Instructions:

- 1. All questions are compulsory.
- 2. The question paper consists of 30 questions divided into 4 sections : Section A, B, C and D. There are 33 questions in the question paper.

Section A contains 6 questions of 1 mark each.

Section B contains 6 questions of 2 marks each.

Section C contains 10 questions of 3 marks each.

Section D contains 8 questions of 4 marks each.

- 3. There is no overall choice. However internal choice has been provided in two questions of 1 mark each, 2 questions of 2 marks each, 4 questions of 3 marks each and 3 questions of 4
- 4. Use of Calculator in not permitted. .....

## SECTION: A

- Simplify  $\sqrt{2\frac{12}{75}}$ . 01.
- Express  $0.\overline{2}$  in rational form 02.
- Evaluate  $\left(\frac{1}{4}\right)^{-3/2}$ 03.
- Find the Compound Interest on ₹8000 for 2 years at 10% Per annum. 04.
- A line drawn through the midpoint of one side of a triangle ...... to other side ...... the 05.
- Find Square of -16. 06.

## SECTION: B

- Find the least whole number by which 3468 should be multiplied to make it a perfect square. 07.
- State Playfair's axiom with figure. 08.

Prove that two lines perpendicular to the same line are parallel to each other.

- The population of a town is 80,000. It increases by 5% every year. What will be the 09. population after 3 years.
- Find x, if  $3^{5x-1} = 9$ 10.
- Rationalise the deuminator  $\frac{1}{\sqrt{5}-\sqrt{3}}$ 11.

Simplify 
$$(7\sqrt{2} + 11)(7\sqrt{2} - 11)$$

What least number must be added to 8743 to make it a perfect square. 12.

### SECTION: C

Find the least number of 4 digit which is a perfect square. 13.

In a school choir 3481 students line up to form a square. Find the number of students in each

Contd...2

14. Evaluate  $10 - (-8)^{1/3}$ 

OR

Simplify  $\left(\sqrt{2}\right)^{5/2} \times \left(\sqrt{2}\right)^{-1/2}$ 

15. Represent  $\sqrt{5}$  on the number line.

OR

Find the side of a square field whose area is 67 sq. meter

- 16. Express  $0.23\overline{41}$  in the form of p/q.
- 17. Find the compound interest on ₹ 12000 for 2 years at 12% per annum, interest being payable half yearly.

OR

At what rate percent of the C.I. will ₹ 1600 amount to ₹ 2500 in 2 years.

- 18. ABCD is a quadrilateral and P,Q,R,S are the mid points of AB, BC, CD and AD respectively. Show that PQRS is a parallelogram.
- 19. Draw any line AB and construct a line CD parallel to AB at a distance of 2.5 cm, from a point on AB.
- **20.** Give an example to show that product of two different irrational numbers is sometime rational and sometime irrational.
- **21.** Simplify:  $7\sqrt[3]{81} \div 3\sqrt[3]{1029}$
- 22. Find the cube root of 5832 by prime factorisation method

SECTION: D

23. Find by construction  $\frac{3}{7}$  of ten.

OR

Draw a line segment of 9 cm and divide it in the ratio of 1:2:3.

24. ABC is an isosceles triangle with AB=AC. D is the mid point of AB, DE||BC meets AC at E. Show that  $\triangle$  ADE is isosceles. Write the property used.

In  $\triangle$  ABC, P, Q and R are the mid points of sides AB, AC and BC respectively. PQ and QR are joined prove that BRQP is a parallelogram and PQ =  $\frac{1}{2}$  BC.

- 25. The difference between S.I and C.I on a sum of money for 2 years at 12 ½ % per annum is ₹25. Find the sum.
- **26.** Simplify:  $5.\sqrt[3]{54} 2\sqrt[3]{16} + 4\sqrt[3]{686}$ .
- 27. Find  $\sqrt{.00073441}$
- 28. Prove that  $\sqrt{2}$  is an irrational number (by method of indirect reasoning)

OR

Find the square root of 10 (correct to 3 decimal places).

- 29. A society collected ₹ 92.16 each member contributed as many paisa as there were members. Find the number of the members of the society.
- 30. Find the compound interest on ₹ 64000 for  $2\frac{1}{3}$  years at  $3\frac{3}{4}$  perfect Per annum.

# दिल्ली-पब्लिक-स्कूल, भिलाईनगरम् अर्द्धवार्षिकी परीक्षा 2021-22

विषय: - संस्कृतम्

पूर्णांङ्काः - 40

समय: - 1.30 होरा

कक्षा - अष्टमी

दिनाङ्कः - 17/09/2021

परीक्षार्थिनः नाम —	कक्षा / वर्गः अनुक्रमाङ्कः
	वीक्षकस्य हस्ताक्षरम्
(1) अधोलिखितं गद्यांशं पठित्वा प्रश्नानाम् उत्तराणि	 ਕਿੰਘਰ -
the transfer that the property of the second	नेवसति स्म । सः कदाचित् इतस्ततः परिभ्रमन्
	ततः सूर्यास्तसमये एकां महतीं गुहां दृष्ट्वा सः
	sपि जीवः आगच्छति   अतः अत्र एव निगूढो भूत्वा
तिष्ठामि" इति	
(1) एकपदेन उत्तरत -	(1x2=2)
	? (परिभ्रमन् / क्षुधार्तः / ततः)
	( जीव: / सिंह: / अत्र )
(II) पूर्णवाक्येन उत्तरत - ( केवलं - 1 )	(1x1=1)
9 ,	?
(ख) सिंहः कुत्र प्रतिवसति स्म ?	
ALTO THE PRODUCT OF T	लिखत - (केवलं - 5) (1x5=5)
{ लुब्धस्य, बलम् , खरनखरः, सम्पूर्णविश्	। , ध्येयस्मरणम् , सिंहगर्जनेन }
(क) स्वकीयं साधनं किम् भवति ?	
(ख) गुहा केन प्रतिध्वनिता?	
(ग) कुत्र "डिजिटल इंडिया" इत्यस्य चर्चा ध	भवति ?
(घ) कस्य यश: नश्यति ?	
(ङ) सततं किं करणीयम् ?	
(च) सिंहस्य नाम किम् आसीत् ?	
(3) कोष्ठकात् क्रियापदानि चित्वा रिक्तस्थानानि पूर	यत – (केवलं – 4) (1x4=4)
{ देहि, चल, कुरु, भज, विधेहि	THE PARTY OF THE PROPERTY OF THE PARTY OF TH
(क) राष्ट्रे अनुरक्तिं	
(ख) मह्यं जलं	
(ग) त्वं विद्यालयं	
(घ) सततं ध्येयस्मरणं।	
(ङ) गोविन्दम्	
(4) कोष्ठकात् पदानि चित्वा रेखाङ्कितपदानि आधृत	य प्रश्ननिर्माणं कृत्वा लिखत – (केवलं - 4) (1x4=4)
(का, कस्य, किम्, के, कुत्र)	kaanta (lagaan) assa ka sa kabu at isa 1112 - 1115an ka 1135an ka saartay naabi <del>gaaska a</del> sa 115 - 115 an aha a Tarangan
क) लेखनार्थं कर्गदस्य आवश्यकतायाः अनुभू	तिः न भविष्यति।
ख) बिले प्रविश्य सिंहस्य भोज्यं भविष्यति ।	
ग) भोजपत्रोपरि <u>लेखनम्</u> आरब्धम्।	
घ) मधुमक्षिका माधुर्यम् जनयेत् ।	
ङ) <u>गुणाः</u> गुणजेषु गुणाः भवन्ति ।	

५) काष्ठकात् तद्भव-१	।ब्दाना कृत संस्कृतपदाान ।ल <u>ं</u>	:Gi -	(1x4=4)
	कृपणः, कटुकम्, मधुमक्षिका		The state of the s
(क) कंजू	स		
(ख) मधु	मक्खी		*
(ग) लोभ	ì		
(घ) कड़र	या		
(६) उचितपदैः रि	कस्थानपूर्ति कुरुत - (केवलं -	3 )	(1x3=3)
(क) छात्राः	प्रति गमिष्यनि	त । (विद्यालये /	विद्यालयम् / विद्यालयस्य )
	नमः   (	2007	70 <b>*</b>
	सह गच्छामि		
Discoular Chapter Committee Co. Co.	उभयतः वृक्षाः सन्ति		
	कृते उचित-संस्कृतपदं चित्वा वि वेकित्सकः, कुम्भकारः, करवस्त्रम		(1/2x6=3)
	R		
	T	(A) (A)	
(८) उचित-अट्यय	गदैः रिक्तस्थानानि पूरयत – ( केवत	\$_3\	(1√2 = 3)
(9) 9	( अद्य, सदा , अधुना, तदा )		(1x3=3)
(क) यट	ा त्वं पठसि अहत	म भगि पठासि।	
	हं सत्यं वद	•	
	संस्कृतपरीक्षा भवति		
	लिका लिखति	1)	
	कुरुत - (केंबलं – 3)	The state of the s	(1x3 = 3)
(क) <b>भें</b> पढ़ुँगा	3 · · · · · · · · · · · · · · · · · · ·	Aggirtuk	(1x3=3)
(ख) ভারা নিত্ত			
The second secon	कार करता है		
(घ) तुम जल प			
and the second of the second standards and the second seco	The second of th	केवलं - 8 )	(1/2x8=4)
विभक्तिः	एकवचनम्	द्विवचनम्	बहुवचनम्
प्रथमा	अहम्		
द्वितीया	MI NO 441 100 MO 405 404 405 MD 405 MD 405 MD 405 100 ND	बालकौ	बालकान्
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er i sportsparryzgunskruegy	: रिक्तस्थानानि पूरयत - ( के	<b>8</b> MD for graduktioners of regular	(1/2x8=4)
पुरुष:	एकवचनम्	द्विवचनम्	बहुवचनम्
प्रथम:	नमेत्	स्था देश होते होते क्षण क्षण स्था स्था देश होते होते होते होते होते होते होते	
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DATE: 17.09.2021

MID TERM EXAMINATION (2021-22)

CLASS: VIII

**General Instructions:** 

SUB. – INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)

Time: 1 ½ Hours

Max. Marks: 50

2. F	This question paper contains two parts A and B. Each part is compulsory. Part A carries 20 marks while part B carries 30 marks. Part-A consists very short answer and case based MCQ Questions and Part-B is D	escriptive Paper.
************	PART A (20 Marks)	
A	A. Fill in the blanks	(1*5=5)
1	1. The key is defined in order to show the uniqueness of the data.	,,
2	2 is established between two tables based on the Primary Key.	
3	3tool is used to duplicate a part of an image.	
4	4. We can hide a layer by clicking on the icon.	
5	is a protocol used to send e-mail messages over the internet.	
В	3. State True or False	(1*5=5)
	Layers cannot be customised.	,
	2. Healing tool is same as Sharpen tool.	
	3. You can run the query only once.	
	There are two types of databases.	
	6. A server is also called as host computer.	
	C. MCQ'S (Multiple Choice Questions)	(1*10=10)
1	. Which palette displays all layers?	
	a. Layers b. Brushes c. Channels d. None of the ab	ove
2	. Which of the following menus used to apply filters on an image?	
	a. Image b. View c. Filters d. Layer	
3	Which of these tools is used to repair dark spots on the image?	
4	a. Text Tool b. Brush Tool c. Healing Tool d. Rectangle Tool	
4	Which tool is used to show the image as the wet paint?	
5	a. Sharp Tool b. Healing Tool c. Smudge Tool d. Clone Tool	
,	. Which feature in LibreOffice Base allows us to retrieve a data from a table?	
6	a. Form b. Query c. Report d. None of these	
	Which of the following is an organised way of creating, editing and displaying d table?	ata from the
_	a. Report b. Query c. Form d. Table	
/	The process of displaying the information from the table is called?	
0	a. Query b. Form c. Report d. Wizard	
0	Which of the following is not a date type in LibreOffice Base?  a. Number b. Text c OLF d Ves/No.	
9.	u. 163/110	
٥.	and the state of t	
10	a. Node b. Unit c. Device d. Attachment  O. A computer network that spans across the city can be called as?	
	- 1 I I	
	d. Carr	
A	PART B (30 Marks) nswer the following questions:	
	What is a protocol?	(2)
	What is flat file database?	(2)
	Why do we need a form in LibreOffice Base?	(2) (2)
	What is the use of Dodge tool?	(2)
	What are the steps to delete a layer?	(3)
	What are the steps used to use the Blur tool?	(3)
	Name the two main views in which the form can be displayed.	(3)
8.	Differentiate between Table Data view and Table Design view.	(3)
9.	What is a computer network? Write its advantages.	(5)
10.	Write the steps used to apply filters on an image.	(5)



DATE: 15.09.2021

MID TERM EXAMINATION (2021-22)

Time: 3 Hours

CLASS: VIII

SUB. - SCIENCE

Max. Marks: 80

	Gene	eral Instructions :	
		There are 31 questions. All are compulsory.	
		Question no. 1 to 6 carry 1 mark each.	
	A	Question no. 7 to 15 carry 2 marks each.	
	>	Question no. 16 to 27 carry 3 marks each.  Question no. 28 to 31 carry 5 marks each.	
	<b>A</b>	There are internal choices in some questions of 2 marks, 3 marks & all questions of 5 r	
			marks
	Q1.	Which is the first step in the cultivation of crop?	(01
	Q2.	Name the form of polyester which is replacing materials like glass and used for makin	g
	0.5	bottles and jars.	(01)
	Q3.	Where is iron present in our body?	(01)
	Q4.	Name the very poisonous gas produced by the incomplete combustion of fuel.	(01)
	Q5.	What are the units of inheritance in living organisms?	(01)
	Q6.	In which female reproductive organ does the embryo get embedded?	(01)
	Q7.	What is weeding? Why is weeding necessary?	(02)
	Q8.	How do microorganisms help in increasing soil fertility?	(02)
	Q9.	Explain why, the disposal of plastic wastes is a major problem. Give two reasons only.	- 3 5
	Q10.		. ,
		Sodium, Sulphur, Carbon, Magnesium	
		Which of these elements will form:	
		(a) acidic oxides	
	011	(b) basic oxides	(02)
	Q11.	Why does a goldsmith blow air into the kerosene lamp flame with a blow-pipe?	(02)
	Q12.	What is the function of cell wall in a plant cell?	(02)
	Q13	Give two differences between zygote and foetus.	(02)
	Q14.	State two advantages of the drip system of irrigation.	(02)
	Q15.	Choose the thermoplastics and thermosetting plastics from the following:	
	016	Melamine, Polythene, Bakelite, polyvinyl chloride	(02)
	Q16. (	a) What are weedicides? Name one weedicide.	
		(b) What Precaution should be taken while spraying weedicides?	(03)
		a) What is Animal husbandry?	
	, ,	b) What are the various practices necessary for raising animals for food and other purpo	
	Q18.	State the causative microorganisms and modes of transmission of the following human	(03)
	(	diseases: (a) Tuberculosis (b) Measles (c) Malaria	
	Q19.(a	a) How does a Vaccine work?	(03)
		b) Why are children given vaccination?	(03)
		What is rayon? How is rayon formed?	(03)
		o) Give any two uses of rayon.	(03)
e)		State any three physical properties for believing that Aluminum is a metal.	(03)
		I I	(03)

Q22.	How do metals react with dilute acids? Ex	plain with the help of an example.	(03)
	Name the following:		
	(a) non metal which is very hard	(b) non metal used as fuel	
	(c) non metal which is used for fertilizer	(d) non metal used in water purification	n process
	(e) non metal essential for life	(f) non metal used in crackers	n process
Q23.	Make a labelled diagram of candle flame.		(03)
	(a) What is combustion?		(05)
	(b) What are the conditions necessary for co OR	mbustion to take place?	(03)
	What is global warming? State a harmful e	effects which can be caused by global wa	rming.
Q25.		, 3	
	(a) Cytoplasm		
	(b) Nucleus		
	(c) Nerve cell		(03)
Q26.	How does an Amoeba reproduce? Describ-	e with the help of labelled diagram.	(03)
Q27.	(a) What is metamorphosis?	-,	
(	b) What is the difference between viviparo	us and oviparous animals? ( any two)	(03)
	Give reason for the following		. ,
(	(a) Sodium and potassium are stored in ker	osene	
	b) copper cannot displace zinc from its salt		
	(c) copper metal is used for making electric		
	(d) graphite is used for making electrode in		
(	(e) immersion rods for heating liquids are r	nade of metallic substances	(05)
	OR	IN The second of	
020	Compare chemical properties of Metals an		(O. T.)
Q29.	What are fuels? State any four characteristic <b>OR</b>	es of an ideal fuel (good fuel)	(05)
	Explain Rapid combustion, Spontaneous co	mbustion and Explosion with axemple	
	(a) State three differences between plant ce	-	
	(b) What are unicellular organisms? Name		(05)
	OR		(05)
	(a) What are pseudopodia in Amoeba? What		
	(b) Explain why, chloroplasts are found onl		
	a) Describe the 'in vitro fertilization 'techn		
	b) Differentiate between external and interr  OR		(05)
	a) Draw labelled diagram of Female reprod		
	b) Name the method of asexual reproductio		
(	c) What purpose does the tail in a sperm sen	rve?	

# दिल्ली पब्लिक स्कूल, भिलाई

दिनांक - 24.09.2021

अर्धवार्षिक परीक्षा, 2021-22

समय - 3 घण्टे पूर्णांक - 80

विषय - हिन्दी कक्षा - आदवीं निर्देश: (क) इस प्रश्न-पत्र के चार खण्ड हैं। क, ख, ग और घ। (ख) चारों खण्डों के प्रश्नों के उत्तर देना अनिवार्य है। (ग) प्रश्नों के उपभागों के उत्तर क्रमशः दीजिए। (घ) इस प्रश्न-पत्र में प्रश्नों की कुल संख्या 15 है।

खण्ड – 'क'

प्रश्न 01. निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर दीजिए -

अपनी सूझ-बूझ और बुद्धि के कारण मनुष्य संसार का सबसे उत्तम प्राणी है। अपने भविष्य को सुखमय बनाने के लिए उसका जागरूक होना स्वाभाविक है। इस दृष्टि से यह आवश्यक है कि वह आय-व्यय में उचित तालमेल रखे। सुखमय भविष्य के निए आवश्यक है कि आय का एक अंश नियमित रूप से बचाया जाए, जिससे आगे आने वाली आवश्यकताओं की पूर्ति सरलता से हो सके। सीमित खर्च करने वाली मितव्ययी कहलाता है। अनावश्यक व्यय करके जो व्यक्ति धन का दुरूपयोग करता है, वह फिजूलखर्च माना जाता है। वास्तव में मितव्ययिता ही बचत और संचय की कुंजी है। कितना सही कहा गया है कि कोई व्यक्ति कमाने से नहीं, बचाने से धनी बनता है। मनुष्य के जीवन में जो आदतें बचपन से पड़ जाती हैं, वे किसी-न-किसी रूप में जीवनभर

बनी रहती हैं। मितव्ययिता और फिजूलखर्च की आदतें भी ऐसी हैं।	
(क) मनुष्य को संसार का सबसे उत्तम प्राणी क्यों माना जाता है ? (ख) भविष्य को सुखमय बनाने के लिए क्या ज़रूरी है ? (ग) मितव्ययी किसे कहते हैं ? (घ) बचत की आदत कब से डालनी चाहिए ?	(1) (1) (1) (1)
(ड.) उपर्युक्त गद्यांश का उपयुक्त शीर्षक दीजिए ।	(1)
खण्ड — 'ख' (व्याकरण) प्रश्न 02. उचित समुच्चयबोधक लगाकर रिक्त स्थानों की पूर्ति कीजिए — (क) ऐसे करो वैसे, करना तुम्हें ही है। (ख) पेड़ों को नुकसान मत पहुँचाओ, उनका संरक्षण करो। (ग) पढ़ाई पर ध्यान दोफेल हो जाओगे।	(3)
प्रश्न 03. विस्मयादिबोधक अव्यय के माध्यम से रिक्त स्थानों की पूर्ति कीजिए — (क)	(3)
प्रश्न 04. (i) निम्निलिखित शब्दों में संधि कीजिए — (क) चिकित्सा + आलय (ख) वार्षिक + उत्सव	(2)
(ii) संधि विच्छेद कीजिए (क) पर्यावरण (ख) महात्मा	(2)
प्रश्न 05. निम्नलिखित शब्दों के दो—दो पर्यायवाची लिखिए — (i) पहाड़ (ii) पवन (iii) बिजली	(3)
प्रश्न 06. (क) शब्दों मे से मूल शब्द और उपसर्ग अलग कीजिए — (i) आजन्म (ii) प्रत्यक्ष (iii) अधोगति	(3)
(ख) नीचे दिए गए प्रत्ययों में से दो—दो शब्द बनाइए — दया, आवट, इक	(3)
प्रश्न '07. (क) निम्नलिखित शब्दों के दो—दो अर्थ लिखिए — (क) अलि (ख) प्रत्यक्ष (ग) अधोगति	(3)
प्रश्न 08. नीचे लिखे लोकोक्तियों का अर्थ लिखिए — (क) अपनी—अपनी ढफली, अपना—अपना राग (ख) एक पंथ दो काज (ग) कहा राजा भोज, कहाँ गंगू तेली	(3)

(ii) 'लाख की चूड़ियाँ' गद्य की कौन-सी विधा है ?

(iii) शुद्ध रूप लिखिए – ग्यान,

(iv) शब्दार्थ लिखिए – 'वस्तु विनिमय'

(v) वाक्य बनाइए — 'बस' एवं 'वश'

(1)

(1)

(1)

(2)



DATE: 22.09.2021

MID TERM EXAMINATION (2021-22)

Time: 3 Hours

CLASS: VIII

SUBJECT - ENGLISH

Max. Marks: 80

Ceneral	Instructions:
Ututiai	THEFT WELLDIES.

- 1. Read the instructions carefully before answering the questions.
- 2. Attempt all the questions in each section before going to the next section.
- 3. All the answers must be correctly numbered and written neatly.
- 4. For multiple choice questions, option numbers should be clearly specified along with the answers.
- 5. The paper consists of 4 sections:

Section A- Reading (16 marks)

Section B – Writing (18 marks) Section D – Literature (30 marks)

Section C – Grammar (16 marks)

### Section A- Reading (16 marks)

## A.1. Read the passage given below and answer the questions that follow:

- Almond is considered the king of nuts. It reportedly originated in Iran. Ancient Romans, however, called almonds "Greek nuts." Its tree is closely related to peach, apricot and cherry, all belonging to the genus prunus and bearing stone fruits.
- It is an excellent source of calories and polyunsaturated fatty acids, potassium, magnesium, iron and phosphorus. Copper in almonds is helpful in assimilation of its iron and the presence of calcium, iron and phosphorous also is in right proportion for their easy assimilation. Almonds are alkaline in effect. The skin of almonds is constipating and irritating for the stomach. Bitter almond contains the deadly amygdalin; a cyanide containing compound which, if taken in some quantity, could even cause death.
- Edgar Caycee of Virginia Beach, USA, says, "Those who would eat two to three almonds each day need never fear cancer. Those who would take a peanut oil rub each week need never fear arthritis.
- Almonds are a potent tonic for body. They impart strength to the brain, increase memory, help in nervous disorders and insomnia and act as catalytic agent in purification of blood. These also retard aging process. For this, take peeled almonds with cow's milk and honey or with honey and whole black pepper preferably before going to bed. Both intellectuals and wrestlers have been taking almonds for centuries to their great advantage. Well ground peeled almonds with cow's or goat's milk and honey help in upbringing of healthy brainy children, and are good for throat and urinary infections.

### Choose the correct option.

- 1. Almond is considered the King of nuts because -(1) a. it has the excellent source of calories than all nuts. b. it is a source of vitamins. c. it is alkaline in effect. d. it reportedly originated in Iran. 2. One should avoid eating the skin of almond because -(1) a. It is not an excellent source of calories. b. It is bitter. c. It is constipating and irritating for the stomach. d. It belongs to the genus prunus 3. What is dangerous about almond is -(1) a. its white nut b. its being very thin. c. its bitter nut containing amygdalin. d. its sour taste. 4. Rubbing peanut oil each weak on body can save one from getting \_ (1) a. cancer b. arthritis c. death d. throat infection
- 5. 'For this, take peeled almonds' (para-4) 'This' here means -(1) a. purification of blood. b. nervous disorder.
- c. healthy brains. d. retarding ageing process.
- 6. Almonds can keep one young because they-(1) a. stop the ageing process.
  - b. control youthfulness. c. prolong childhood d. retard ageing process.

Contd...2

7. Find a word from the passage (para-2) which means 'absorption'. 8. Find a word from the passage (para-4) which is the antonym of 'remove'.	(1) (1)
A.2. Read the poem carefully and answers the questions that follow:	[8]
THE DAFFODILS	
<ol> <li>I wandered lonely as a cloud         That floats on high o'er vales and hills,         When all at once I saw a crowd,         A host of golden daffodils;</li> </ol>	
2. Beside the lake, beneath the trees, Fluttering and dancing in the breeze. Continuous as the stars that shine And twinkle in the milky way, They stretched in never-ending line	
3. Along the margin of a bay: Ten thousand saw I at a glance, Tossing their heads in sprightly dance. The waves beside them danced; but they Outdid the sparkling waves in glee:	
<ul> <li>4. A poet could not but be happy,</li> <li>In such a jocund company:</li> <li>I gazed—and gazed—but little thought</li> <li>What wealth the show to me had brought:</li> <li>For oft, when on my couch I lie</li> </ul>	
5. In vacant or in pensive mood, They flash upon that inward eye Which is the bliss of solitude; And then my heart with pleasure fills, And dances with the daffodils.	
William Wordsworth Choose the correct option.	
<ol> <li>Where did the poet see the daffodils?</li> <li>a. in the valley</li> <li>b. in the garden</li> <li>c. in the village</li> <li>d. near the lake and under the trees</li> </ol>	(1)
2. What were the daffodils doing?  a. dancing in the breeze b. were smiling  c. were talking d. were floating	(1)
3. The poet felt in daffodils company a. lazy b. dull c. sad d. happy	(1)
<ul><li>4. Whom did the daffodil outdid in dance?</li><li>a. stars</li><li>b. trees</li><li>c. waves</li><li>d. poet</li></ul>	(1)
5. The poet saw daffodils at a glance. a. one thousand b. twenty thousand c. ten thousand d thirty thousand	(1)
<ul> <li>6. Whenever in low spirits the poet remembers the daffodils he</li> <li>a. gets happy and feels like dancing with the daffodils</li> <li>b. wants to go back to the valley</li> <li>c. feels alone</li> </ul>	(1)
d. feels sad	
<ul><li>7. Find a word in stanza 3 which means 'to take a quick look'.</li><li>8. Find a word in stanza 5 which is the antonym of 'misery'.</li></ul>	(1) (1)
	Contd3

## Section B- Writing (18 marks)

- B1. Dr. Priya Kaushik calls up her patient, Mrs. Sneha but Mrs. Sneha is not at home. Her son Kartik receives the phone and leaves a message for his mother. Write a message, in about 50 words, using the given information. (5)
  - Dr. Kaushik Is this A/24, Geeta Colony?

Kartik - Yes, May I know who is calling?

Dr. Kaushik - I am Dr. Priya Kaushik calling from Central Diagnostic Centre. I would like to speak to Mrs. Sneha.

Kartik - She is not at home right now.

Dr. Kaushik - Could you please tell her that I have seen all her test reports. They do not show any serious problems and if there would be no improvement, we might take some more tests. I advise her to continue the same set of medicines for a week and I have fixed her appointment with the cardiologist for four o'clock at the Christ Hospital. She must reach there on time with all her reports.

Kartik - Thank you, Doctor I will convey her the same.

- B2. You are Lalit/Lalita, Sports Secretary of Delhi Public School, Bhilai. The school is conducting the selection trials for the CBSE Zonal Athletics meet. Draft a notice with all the necessary details in about 50 words informing the students about the selection trials and inviting them to participate in it.
- B3. Write a story in about 120-150 words using the given hints. Give a suitable title. [8] Hints: God promised a disciple to visit her disciple cleans her house waits for God poor old lady knocks her door disciple doesn't help her tells her not to waste her time next, beggar comes at her door step she doesn't entertain her either Finally a child knocks her door she sends him away too dreams of God that night God tells her that he had come thrice at her door step but she didn't bother- lady disappointed moral.

### OF

You are Neeraj/Neerja, living at Pushpak Vihar, Steel Colony, Bhilai. Write a letter to your friend sharing your experiences about your safe stay at home and utilising your free time for your hobbies during the lockdown. (120 words).

It's been a long we haven't met due to lockdown. Started at the end of March 2020 – initially not easy to stay inside for long – something which we experienced for the first time – then changes the routine – caught up in a lot of work and hobbies – exercise in room to keep fit – continuing my studies through online – reading e-books - newspapers online-though lacked the school environment – not going out without any imp work - using mask and sanitizer regularly- share your experiences also.

## Section C - Grammar (16 marks)

CI.		We all love	ostract noun from the	e given options and fi	II in the blanks.	[1x2=2]
		i. honest	ii. honesty	iii. honestly	iv. hones	
		Our	will last fore			
		i. friendship	ii. friend	iii. friendly	iv. friendlier	
C2.		Gouri is reading	N.			[1x2=2]
		i. Transitive ver	bii. Intransitive verb	iii. Non-finite verb	iv. None of the	ese
	Ъ.		bad at gardening.			
		i. Infinite verb	ii. Finite verb	iii. Participle	iv. Gerund	
C3.			n correct form of the			[1x2=2]
	a.	Riddhi	her day with a pr	ayer everyday		t — —
		i. start	ii. starting	iii. starts	iv. Started	
	b.	The temperature	a lot ye	esterday.		
		i. fluctuate	ii. fluctuating	iii. fluctuats	iv. fluctuated	
					C	ontd4

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DATE: 27.09.2021 MID TERM EXAMINATION (2021-22)

Time: 3 Hours Max. Marks: 80

CLASS: VIII

**General Instructions:** 

**SUBJECT: SOCIAL SCIENCE** 

	il Instructions:	
	nere are 32 questions. All are compulsory.	
> N	larks of each question are indicated against the question.	- 1
Q	uestions from SI. No. 1 to 14 are very short answer questions. Each question carrie	s 1 mark.
Q	uestions from SI. No. 15 to 26 are short answer questions. Each question carries 3	marks.
> 0	uestions from SI. No. 27 to 30 are long answer questions, that carry 5 marks each.	
> 0	uestion no. 31 is based on map work in History 5 marks and 5 marks diagram from	
	eography.	
	uestion no. 32 is diagram from Geography of 5 marks.	***
Q.01	Name the Governor-General who devised the policy of Doctrine ofLapse?	(1)
Q.02	Who was the adopted son of Peshwa Baji Rao?	(1)
Q.03	Name the first Governor-General of India?	(1)
Q.04	On the bank of which river the first English factory was set up in 1651?	(1)
	Name the new system of revenue collection devised by an Englishman Halt Macl	kenzie
Q.05	in 1822.	(1)
Q.06	What is the most appropriate method to check the soil erosion in the coastal and	d dry
Q.00	regions?	(1)
Q.07	Which factor of soil formation determines the thickness of soil profile?	(1)
Q.08	Write the term in which different crops are grown in alternate rows at different	times to
Q.00	protect the soil from rain wash?	(1)
Q.09	In the biosphere living beings are inter-related and interdependent on each other	er for
Qiss	survival. What is this life supporting system known as?	(1)
Q.10	What is the term for an exclusive right over any idea or invention?	(1)
Q.11	The Lok Sabha is usually elected once every how many years?	(1)
Q.11	How many members are nominated by the President for the Lok Sabha?	(1)
	Name the Act according to which sons, daughters and their mothers can get an	equal
Q.13		(1)
	share of family property.	(1)
Q.14	Name the highest law making body of India? What objections did the sepoy have to the new cartridges that they were asked	
Q.15	OR	
	What did the British do to protect the interests of those who converted to Chris	tianity?
Q.16	Describe the main features of the Permanent Settlement.	(3)
Q.17	Explain the system of "subsidiary alliance".	(3)
Q.18	How did the last Mughal emperor live the last years of his life?	(3)
Q.10	OR	
	What do you mean by the term Colonization?	
Q.19		hree
٠. ٢	reasons.	(3)
Q.20	Why are some species of plants and animals on the verge of extinction?	(1+1+1=3)
8 111	the state of the s	(3)
Q.21		(3)
Q.22		(1+1+1=3)
Q.23		(1+1+1=3)
Q.24		(½ x6=3)
Q.25		2 40 7 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Q.26		(1+1+1=3)
	OR	nressurise
	What do you understand by unpopular and controversial laws? How do people	(1+2=3)
	the Parliament to change such a law?	(2.2.0)

Q.27	Why did the British government do surveys in India? What surveys did they do?	(5)
	OR	
	How did the assumption of Diwani benefit the East India Company?	
Q.28	Why were the ryots reluctant to grow indigo?	(5)
*	OR	
	In what ways did the British change their policies as a result of the rebellion of 1857?	
Q.29	Suggest five ways to conserve water resources.	(5)
	OR	
	Ninety percent of the world population occupies how much percent of land area? Wh	at
	do you mean by landuse? What are the factors that determines the landuse pattern?	
	(1+2-	-2=5)
Q.30	(a) Define Universal Adult Franchise.	(2)
	(b) Explain the composition of Lok Sabha.	(3)
	OR	
	(a) Define Federalism.	(2)
	(b) What do you understand by the term 'rule of law'?	(3)
Q.31	On the given outline map of India identify and label any Five of the following places:	
	(1)	x5=5)
Q.32	Make a neat and labelled diagram of soil profile.	(5)

