Thakur Educational Trust's (Regd.)

THAKUR VIDYA MANDIR HIGH SCHOOL & JR.COLLEGE

III TERMINAL EXAMINATION 2018- 2019

Subject: ENGLISH

Name:

Std: VIII Div: _

Roll No: ____

Marks: 100	Date: 14/03/2019	Time: 3hrs
Q. I) A 1Grammar: Do as Directed	(8)
1. The priest (gifted) the plate of gold t	o the man(Use the Simple Futu	re tense of the verb in the
bracket and rewrite the sentence)		(1)
2. You shall judge yourself. (Underline the pro	nouns)	(1)
3. He mastered all the branches of learning. (A	dd a Question Tag)	(1)
4. I had to prepare the ornaments for the bride	e. (Pick out the verb and state v	vhether it is Transitive or
Intransitive)		(1)
5. He came quite far on the narrow track.(State	e the Part of Speech of the unde	erlined words) (1)
6. <u>Dick</u> lived in a small <u>village</u> .(State the kinds	of Nouns the underlined word	s are) (1)
7.Revathi played her favourite tune. (Pick out		(1)
8. The king made <u>no answer</u> . (State whether the		
Q I A 2 Grammar : Do as Directed :	(8)	
1. How happily she played the violin!.(Make it		(2)
2. Frame a meaningful sentence by using the p	•	(2)
3. King Brahmadatta decided to turn back. (Fra		
4. Tell him you can't come (Rewrite using 'una	_	(2)
Q I B) Grammar: Do as Directed :-	(4	
1. He lighted the lamp again. (Rewrite Beginning)	-	(1)
2. Teacher said, "Be quiet students." (Rewrite i	_	(1)
3. The King will not hang me. (Change the Voi		(1)
4. Shakespeare is the greatest writer in English	-	
Q . 2. A Read the following passage and do the		
A. 1 Answer the following in one or two wo		(2)
a) Who are the two speakers in the passage		(2)
b) Name the scholarly Pundit mentioned in		
Mantriji: (Standing up and bowing) Your Roya		news to convey. May I have your
kind permission To announce it?	ringiniess, i nave some argent	iews to convey. Iviay i have your
Emperor: Yes Mantriji, you may.		
Mantriji: Maharaj, a very great scholarly Pundi	t - Dundit Shahana has arrived	here. He has mastered all our
scriptures And has won great renown all over		nere. He has mastered an our
Emperor :He must be a truly great Pundit.	muia.	
Mantriji: Very true Maharaj! What's more, Pu	ndit Shahana has como horo to	challenge all the Pundits in our
kingdom. He is visiting our court tomorrow.	ndit Shahane has come here to	chanelige all the Fulldits III out
(All Courtiers, Pundits etc, begin	to show their nervousness and	l annear restless)
A 2.1 What urgent news had the Mantri to co		(1)
2 Which line in the above passage says that the	•	(1)
A 3. 1 Find words from the passage which mea		(1)
a) Well-known b) sacred writings	ii tile ioliowilig.	(1)
A.3. 2 Write the noun forms of:-		(1)
		(1)
a) great b) appear	ounce it?	
A 4. a) May I have your kind permission to ann		/1)
(State the function of the underlined M		(1)
B) He must be a truly great Pundit. (Rewr	•	•
A 5. What kind of a person according to you is	the Emperor as mentioned in tr	ne above extract ? (2)
O 2 R Pood the following passage and do the	activities	(10)
Q. 2 B Read the following passage and do the		(10)
B. 1 State whether the following sentences are		(2)
1. Uttarayana starts from MakarSankranti onv		
2. The desire of human beings to fly probably	ieu to the invention of kites	

Kite -flying has a long history. There are many Greek, Indian and other mythological stories which tell us about human beings—wanting to or trying to fly. Over a period of time, this desire of humans and their imagination probably led to the invention of kites. And it is likely that the box-kites, designed more than a hundred years ago, later inspired others to create power-driven aeroplanes.

In India, however, the tradition of kite-flying has not changed. Be it during the coming of Spring w	
celebrated as Basant or during the festival of MakarSankranti, people of all ages go out into the open t	=
their luck with their kites. In towns and cities, where open spaces are difficult to find, terraces and roo	ftops
are often used for this traditional sport.	
B 2 . 1)What probably was the main reason for the invention of kites?	(1)
Write the names of two festivals mentioned in the above passage.	(1)
B 3. 1)Write words from the passage which mean the following:	(1)
a) Traditional, based on myths b) customs or beliefs	
2) Write the Antonyms of :	(1)
1. difficult 2. traditional	
B 4 Grammar:	
1) Terraces and rooftops are often used for this traditional sport. (Change the Voice)	(1)
2) Kite-flying has a long history. (State whether the sentence is Simple, Compound or Complex)	(1)
B5 What do you think is the main reason why kite-flying is neglected nowadays?	(2)
3 A Read the following and extract do the activities:-: (5)	
A1 Complete the following:-	(2)
a)The honey bees teach us	
b)The merchant bees	
So work the honey-bees, creatures that	
By a rule in nature teach	
The art of order to a peopled kingdom,	
They have a King and officers of sorts;	
Where some, like magistrates, correct at home;	
Others, like merchants, venture trade abroad;	
Others, like soldiers, armed in their stings;	
Make boot upon the summer's velvet buds;	
Which pillage they with merry march bring home.	
A2 a) What work is done by the magistrate bees?	(1)
,	()
A3 Write your own rhyming word to the following a) teach b) art	(1)
A4Which pillage they with merry march bring home. (Name and Explain the Figure of Speech)	(1)
Q. 3 B Read the following extract carefully and write the Appreciation of the poem (10).	
(You may use the following points:* Title, *Poet, *Rhyme scheme, *Favourite line, *Theme, *Figure of Speech, *Type of the poem-At least 5 to 6 lines, *Why I like /don't like the poem.)	of
What is this life if full of care,	
We have no time to stand and stare?	
No time to stand beneath the boughs	
And stone on language of any or source	

And stare as long as sheep or cows?

No time to see when woods we pass Where squirrels hide their nuts in grass?

No time to see in broad daylight, Streams full of stars, like skies at night

No time to turn at **Beauty's** glance, And watch her feet, how they can dance?

No time to wait till her mouth can Enrich that smile her eyes began?

A poor life this if, full of care, We have no time to stand and stare.

Q.4 Read the following passage carefully and do the activities (10) A1 Fill in the blanks using the correct word from the passage:-(2) 1 If you don't have at least _____ hours of sleep each night, over time, your _____ will suffer. 2. People who adopt a sleep pattern generally have a stronger Do you wake up feeling fresh and alert in the morning or do you drag yourself out of bed most of the time? If you don't have at least eight hours of sleep each night, over time, your health will suffer. Missing an hour or two of sleep for a few days will have an effect on your concentration and performance. However, sleeping more than the recommended hours does not necessarily mean that you will do better or accomplish more. Rather, oversleeping is quite similar to overeating. It makes you feel lethargic and your concentration span becomes shorter too. Having at least eight hours of sleep boosts our immunity. People who adopt a good night's sleep pattern generally have a stronger immunity. For many, especially women, compromising on their beauty, sleep is impossible. When you sleep, your body repairs and regenerates skin, blood and brain cells. Our skin glows and our hair shine when we have enough sleep. People who are deprived of sleep usually have dark rings under their eyes. **A.2** a) What is the passage mainly about? (1)b) What does the writer compare oversleeping to? (1)A.3 a) Frame a meaningful sentence of your own using the phrase 'to have an effect on' (1) b) Write the adjective forms of: a) effect b) health (1) A.4 Grammar:a) People who adopt a good night's sleep pattern generally have a stronger immunity. (Change to a Simple b) People who are deprived of sleep usually have dark rings under their eyes. (1) (Pick out the Main clause and the Subordinate clause) A.5 Do you agree with the above passage? Give your opinion about it. (2) Q.4 B Read the passage 4A carefully and write a Summary/Precis on it of about 100-120 words. (5) Q.5 A Letter-Writing (Informal/Formal) (5) A.1 Imagine this vacation your family has decided to visit Mahableshwar. Write a letter to your friend telling him/her about it. OR A.2 Your locality has been suffering from bad roads and poor street lights from past one month. It has

caused a lot of hardships to the residents. Write a letter to the Mayor complaining about the same.

Q.5 BDialogue Writing / Interview Writing

(5)

5. B.1 Write a dialogue between a teacher and student on the 'Importance of Discipline.'

OR

5.B.2 Imagine You have visited a popular Music Academy Theatre and there you met a well-known sitarist Pandit Shri Ravi Shankar. Frame 10 questions that you would like to ask him.

Q.6 Information Transfer/ Fact file

(5)

6. A.1 Read the passage given below and transfer it into a Tabular form

The earliest festival in India is Holi which is the festival of colours celebrated by specific groups of individuals who smear colours on each other and throw water balloons filled with coloured water. After Holi we celebrate Gokul Ashtami. It is the birthday of Lord Krishna. Sri Krishna is worshipped and on the next day we have the Handi breaking which is rough and risky. Next we have the most important festival Ganesh Chaturthi which is widely celebrated. Idols of Lord Ganesha are bought and after poojas, these idols are immersed on the 2nd, 5th, 7th or 10th day. Dassera is a ten day festival. Goddess Bhavani Mata is worshipped. On the 10th day the idol is immersed. This festival symbolizes victory of good over the evil. Then follows Diwali, the festival of lights characterized by sweets, crackers and fire works. Along with this comes the Hindu New Year. This is a noisy festival.

Festival	Time	God/Goddess	Type of festival

6 A 2 Prepare a Fact file to visit a Tourist place of Interest of your choice.

Q.6 B. Report Writing:-

(5)

6.B 1 Imagine an Inter-school Elocution Competition was held in your school. Write a Report on it of about 20 lines for your school magazine.

OR

6.B.2 Imagine you have helped your teachers in implementing the Literacy programme in your area as a part of Social service. Almost all the illiterates have been taught. The students of other schools want to know the methods you adopted in this campaign. Write a Report for the Newspaper in about 20 lines, how it worked out.

Q. 7 A 1 Expand the following (Any one)

(5)

- a) Service to man is service to God.
- b) It is never too late to mend.

OR

- 7 A 2 Develop a story wherein any of the above expansion should be the moral of the story.
- Q. 7 B 1 Write a Speech on: (Any one)

(5

- 1. Importance of Trees
- 2. Role of Newspapers in our lives.

OR

7 B 2 Prepare a Counterview on the following topic:-

Many hands make light work

Every individual must realise that any amount of work that one has can only be done with a proper planning. The work can be distributed among many people. Be it a project such a Notice-board decoration or any class activity. The more the merrier, whatever amount of work can be done in no time by all the members involved in the group. Every individual shows his team-spirit, listening skills and understanding and hence the work is accomplished.

Thakur Educational Trust's (Regd.) THAKUR VIDYA MANDIR HIGH SCHOOL & JR.COLLEGE III Term Exam 2018- 2019 Subject: Geography. _ Roll No: STD: VIII Div: __ Name: Date: 15/03/2019 Marks: 40 Time: 2 Hrs. QI) Choose the correct option and complete the sentence: -(4) 1. Below the crust lies the (Core/ Mantle/ Inner core) 2. Cloudburst is common in the____ __ state. (Uttarakhand/ Jharkhand/ Maharashtra) 3. Land submerged below oceanic water is called the_ (Under water relief/ marine plains/ ocean floor) Ocean the Labrador Current flow. (Pacific/Indian/North Atlantic) QII) Match the following: -(4)R 1. Cumulonimbus - Warm Current 2. Gulf stream - Relief and climate 3. Physical - More details 4. Large scale map - Low altitude - Vertical extent in the sky

QIII) State whether the statements are right or wrong. Correct the wrong ones (4)

- 1. The density of various materials is not the same in the interior of the earth.
- 2. Weather in Mumbai is hot and dry due to coastal location.
- 3. The movement of icebergs is not dangerous for water transport.
- 4. There are six ways of expressing the scale on map.

QIVA) Answer in one sentence each: -

(4)

- 1. How are the igneous rocks formed?
- 2. What are the factors affecting the rate of evaporation?
- 3. What is verbal scale?
- 4. During field visit, how will you obtain various types of information?

QIVB) Differentiate between: - (Any 1)

(2)

- 1. Agro-based industries and Information technology industries.
- 2. Large scale map and Small scale map.

QVA) Look at the given table and answer the following questions

(4)

COUNTRY	PERCENTAGE OF IMMIGRANT POPULATION
Kuwait	62.11
Bangladesh	0.73
Germany	12.31
Hong Kong	42.59
Israel	37.87
India	0.52
Oman	24.46
Saudi Arabia	25.25
Great Britain	8.98
USA	12.81

- 1. Which countries have less than 10% migrant population?
- 2. Which are the countries with a migrant population of between 10% to 20%?
- 3. Name the countries with a migrant population of more than 20 %.

4. Find the reason behind the migrant population of more than 20 %.

QVB) Mark the following on the given outline map of India.

(4)

- 1. Arabian sea
- 2. Tamil Nadu
- 3. Jammu and Kashmir
- 4. Maharashtra

QVI) Give geographical reasons: - (Any 3)

(6)

- 1. The continental shelf is a paradise for fishing activity.
- 2. The currents originating in Equator warm up the coastal area they pass through..
- 3. The record of the ownership of non- agricultural land is the same as that of the agricultural land.
- 4. India is looked upon as a young country. .

QVII) Answer in brief (Any 2)

(8)

- 1. Differentiate between 7/12 extract and property card.
- 2. Explain the factors affecting industrial development.
- 3. Outline the importance of field visit.

ALL THE BEST

ठाक्र वदया मंदिर हाई स्कूल एवम जूनियर कॉलेज

तृतीय सत्र परीक्षा 2018-19

कक्षा : आठवीं

वषय हिंदी

पूर्णांक:100

दिनाक:1 6/03/2019

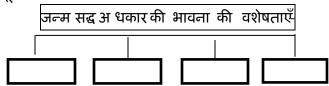
समय:3 घंटे

गद्य वभाग

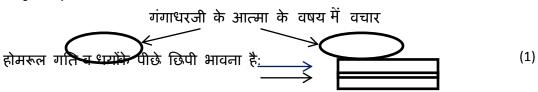
निम्न ल खतपठित परिच्छेद पढ़कर सूचना के अन्सार कृतियां कीजिए:-प्रश्ना. अ

> अब मै जो क्छ बोलने जा रहा हूँ, वह चर य्वा है। शरीर बूढा-जर्जर हो सकता हैं और नष्ट भी हो सकता है, परंत् आत्मा अमर है। उसी प्रकार, हमारी होमरूल गति व धयोंमें भले ही स्स्ती दिखाई दे, उसके पीछे छिपी भावना अमर एवं अ वनाशी है। वही हमें स्वतंत्रता दिलाएगी। आत्मा ही परमात्मा है और मन को तब तक शांति नही मलेगी, जब तक वह ईश्वर से एकाकार न हो जाए। स्वराज्य मेरा जन्म सद्ध अ धकार है। जब तक वह मेरे भीतर जाग्रत है, मैं बूढ़ा नहीं हुं कोई ह थयार इस भवन को काट नहीं सकता, कोई आग इसे जला नहीं सकती, कोई जल इसे भगो नही सकता, कोई हवा इसे स्खा नही सकती।

1. संजाल पूर्ण कीजिए:- (2)



2. आकृति पूर्ण कीजिए:- (1)



अनेक शब्दों के लए एक शब्द ल खए

(1)

1. जो मरता नहीं -

2. सब के साथ घ्ल मल जाना

(1)

वरुधार्थी शब्द ल खए।

1 वनाशी -----

3.2

2 स्वतंत्रता -----

होमरूल पर अपने वचार ल खए।

(2)

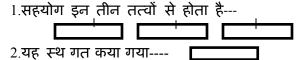
निम्न ल खतपठित परिच्छेद पढ़कर सूचना के अनुसार कृतियां कीजिए:-प्रश्ना आ

> रोशनी होते न होते जूहू की तैयारी चरम सीमा पर पहुँच गई। स्टोव को भी आज ही धोखा देना था। वह हर मनट बुझने लगा। आधा घंटा उसमें तेल भरने, धौकनी करने में चला गया। आ खर चाय का प्रोग्राम स्थ गत कर दिया गयाऔर हम दत्त चत्त हो तैयारी में जुट गए। वाटरलू जाने से पहले नेपो लयन ने भी ऐसी तैयारी न की होगी।

> ऐसी महत योजनाओं के सम्पन्न करने में हम पति-पत्नी परस्पर सहयोग भावना से काम करने पर वश्वास रखते है। सहयोग भावना हमारे जीवन का मूलमंत्र है।सहयोग,मन,वचन,कर्म इन तीनों से होता है। जीवन का मूलमंत्र, मुझे भूला न था। श्रीमती जी मुझे मेरे कामो की याद दिलाने लगीं और मैं उनके उपकार के बदले उनकी चंताओं में हाथ बंटाने लगा। मैने याद दिलाया---प् इयों के साथ मर्ची का अचार जरूर रख लेना।

^{1.} संजाल पूर्ण कीजिए ।

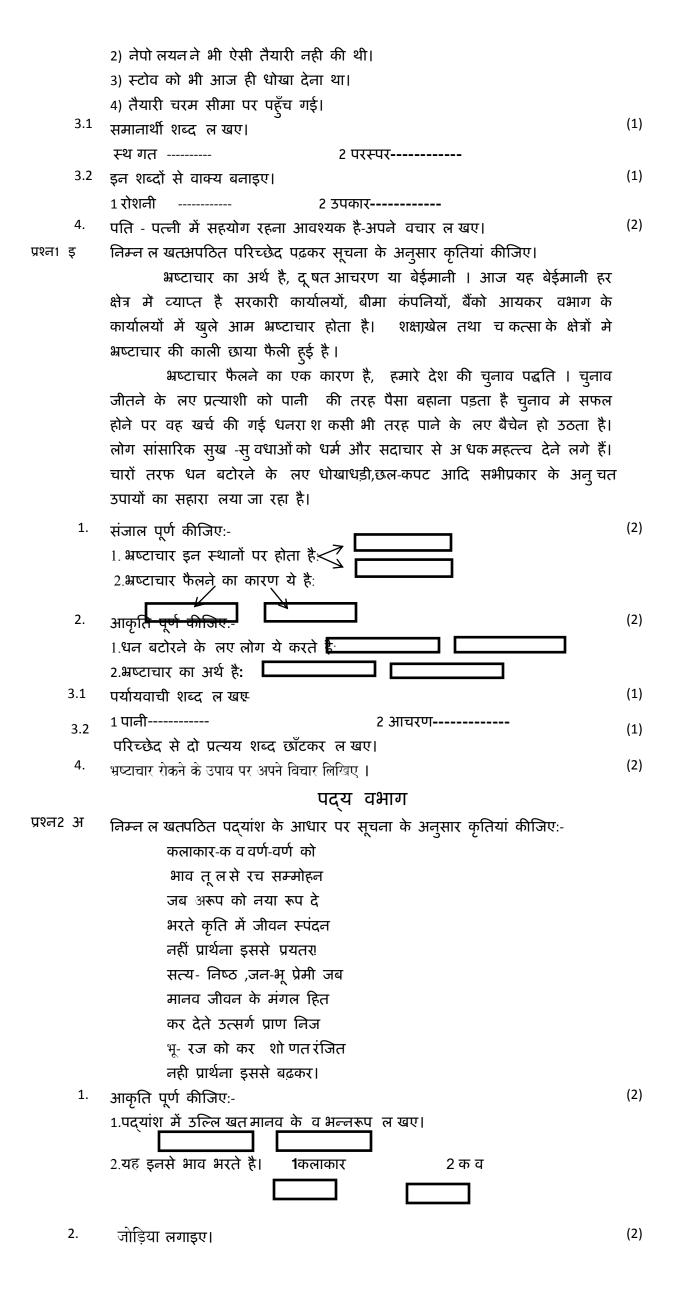
(2)



निम्न ल खतवाक्यों को उ चत क्रम में लगाइए।

(2)

1) हम दत्त चत्त हो तैयारी में जुट गए।



१ कृति। 1 प्राण 2 उत्सर्ग 2 रजित ३ शो णत 3 नया रूप ४ अरूप स्पंदन 3. (2) अंतिम चार पंक्तियों का भावार्थ ल खए। प्रश्न2 आ निम्न ल खतक वताओं में से कसी एक क वता का काव्य वश्लेषण निम्न मुद्दों के आधार पर ल खए। (1) 1 अनमोलवाणी 2 अंधाय्ग (1) (1) 1. कवका नाम (1) 2. रचना की वधा (2) पश्न 2 इ 3. पसंद की पंक्तियां 4. पंक्तियां पसंद होने का कारण 5. रचना से प्राप्त संदेश निम्न ल खतअपठित पद्यांश को पढ़कर सूचना के अनुसार कृतियां कीजिए:-मत डर प्रलय-झकोरों से तू बढ़ आशा-हलकोरों से तू क्षण में अरिदल मट जाएगा तेरे पंखों से पसकर। खग ,उड़ते रहना जीवन भर! यदि तू लौट पड़ेगा थककर, अंधड़ कालबवंडर से डर, प्यार तुझे करने वाले ही देखेंगे त्झको हंस-हॅसकर खग ,उड़ते रहना जीवन भर! 1. (1) आकृति पूर्ण कीजिए:-1.पक्षी को इनसे न डर्ज़ को कहा है। (1) 2. (2) (2) 3. प्रथम चार पंक्तियों का भावार्थ ल खए। पूरक पठन प्रश्न3 अ निम्न ल खतपठित परिच्छेद पढ़कर सूचना के अनुसार कृतियां कीजिए: रजा साहब अपनेधर्म के साथ-साथ उतने ही हिंदू ओर ईसाई भी थे।उनके स्टू डयो में गणपति की मूर्ति,क्रॉस, बाइबल, गीता,क्रान,उनकी माँ का एक फोटो,गांधीजी की आत्म कथा व भारत से लाई हुई मोगरे की कुछ सूखी मालाएँ ,सब एक साथ रखा रहता था।वे गणेश को पूजते थेऔर हर र ववार को सुबह चर्च भी जाते (2) थे। एक दिन जहांगीर आर्ट गैलरी में प्रदर्शनी देखते हुए कसी ने कहा,अरे यह तो एस.एच. रजा हैं। मैं एकदम सावधान हो गई क्यों क मेरी सूची में उनका भी नाम था। संजाल पूर्ण कीजिए:-रजा साहब के स्टू डयो में ये प वत्रधा र्मक वस्तुए थी। (2) 2. महत्त्वः -इस वषय पर अपने वचार ल खए।

निम्न ल खतपद्यांश पढ़कर सूचना के अनुसार कृतियां कीजिए:-

घना अंधेरा

प्रश्न3 आ

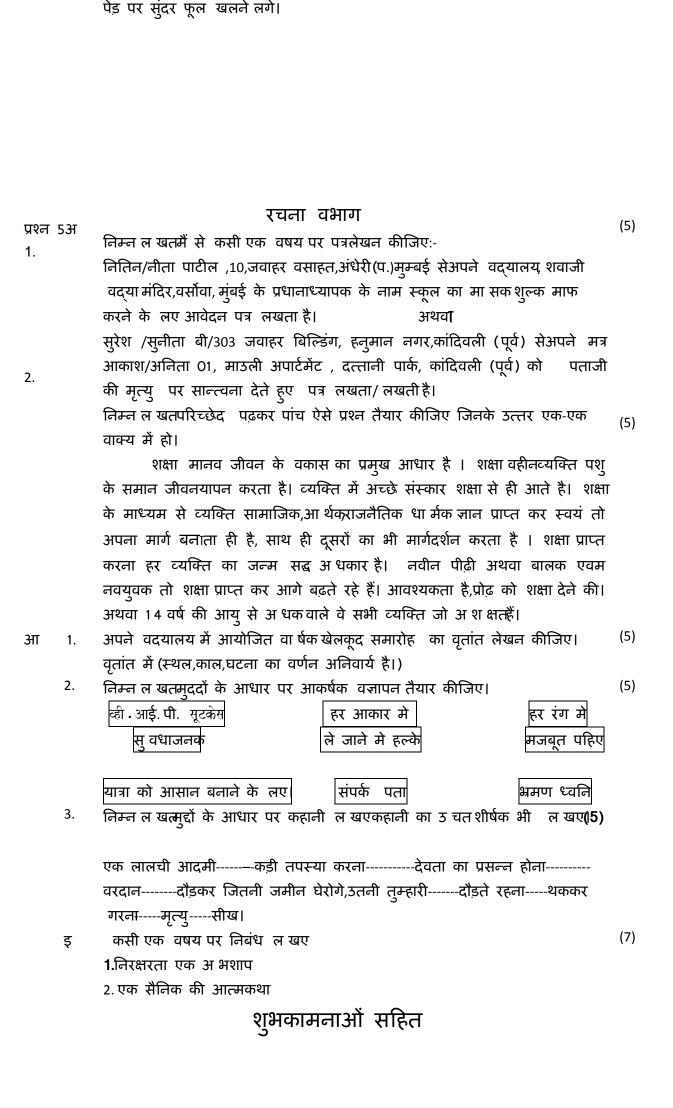
चमकता प्रकाश और अधक करते जाओ पाने की मत सोचो जीवन सारा।

जीवन नैया मंझधार में डोले

रंग-बिरंगे

रंग-संग लेकर आया फागुन।

1.	आकृति पूर्ण कीजिए:-		3	(1)
	•	हीना और उसकी ऋतु		(1)
	2) हाइकु दवारा मलन	ने वाला संदेश :	一一一	(1)
2.	फागुन के महीने में प्र	कृति रंगों से रंग जाती	है। पर अपने वचार	स्पष्ट कीजिए। (2)
		व्याकरण		
प्रश्न4	सूचना के अनुसार कृति	तेयां कीजिए:-		
1.1	 अधोरेखां कत शब्द का			(1)
	<u>सौ ग्राम</u> दही रोज़ खा	ओ		
1.2	निम्न ल खतशब्द का	अपने वाक्य मे प्रयोग	क्रीजिए:-	(1)
2.1	गेहूँ			(1)
2.1	रेखां कत अव्यय पहचा	न कर भेद ल खए		
2.2	<u>चारों ओर</u> अँधेरा छा ग	ाया।		(1)
	अव्यय का अपने वाक	य में प्रयोग कीजिए:-		
3.	अथवा			(2)
	••	ल-परिवर्तन करके वाक्र		
4.	•	ई थी। (सामान्य वर्तमा	न काल)	(0)
		रूँगा। (अपूर्ण भूतकाल)		(2)
	तालिका पूर्ण कीजिए ह	** • • •		
	संधि	संधि विच्छेद	भेद	
	चंद्रोदय	+		
5.1		तमः + गुण		(1)
				(1)
5.2		ा रचना के अनुसार भेद		
6.1	J	क आदमी की जिंदगी	आराम से कटने लग	ी। (1)
0.1	सूचना के अनुसार परि	_		(4)
6.2	सुनील ,ड्राइवर को बुल		_	(1)
	•	कर वाक्य में प्रयोग कीर्व	जेए-	
	गर्न रागाचा			
_	गले लगाना			\ (2)
7.	अधोरेखां कत वाक्यांश	के लए उ चत मुहावरे क	ज चयन कर वाक्य	फर से लखए (2)
7.	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब <u>स</u>	<u>हायता की</u> ।	ज चयन कर वाक्य <i>ें</i>	फरसेलखष् (2)
	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब <u>स</u> (धुन सवार होना,हाथ	<u>हायता की</u> । बँटाना)	ज चयन कर वाक्य <i>े</i>	गर त ल खर
7. 8.	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब <u>स</u> (धुन सवार होना,हाथ वाक्य शुध्द करके फर	<u>हायता की</u> । बँटाना) : से ल खए।	ग चयन कर वाक्य	फर से ल खए (2) (1)
	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब स (धुन सवार होना,हाथ वाक्य शुध्द करके फर 1. जाता हो है पूर्ण भन	<u>हायता की</u> । बँटाना) इसे लखए। यावह	ग चयन कर वाक्य	(1)
8.	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब स (धुन सवार होना,हाथ वाक्य शुध्द करके फर 1. जाता हो है पूर्ण भन् 2.बंदगुल तो रख लुंगी	<u>हायता की</u> । बँटाना) इसे लखए। यावह ।	ग चयन कर वाक्य	गर त ल खर
	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब स (धुन सवार होना,हाथ वाक्य शुध्द करके फर 1. जाता हो है पूर्ण भ 2.बंदगुल तो रख लुंगी सहायक क्रया पहचान	हायता की। बँटाना) से ल खए। यावह । कर ल खए	ग चयन कर वाक्य	(1)
8.	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब <u>स</u> (धुन सवार होना,हाथ वाक्य शुध्द करके फर 1. जाता हो है पूर्ण भर 2.बंदगुल तो रख लुंगी सहायक क्रया पहचान 1) महोदय रिश्वत लेते	हायता की। बँटाना) : से ल खए। यावह । कर ल खए पकड़े गए।	ग चयन कर वाक्य	(1)
8.	अधोरेखां कत वाक्यांश मा लक ने मेरी खूब स (धुन सवार होना,हाथ वाक्य शुध्द करके फर 1. जाता हो है पूर्ण भ 2.बंदगुल तो रख लुंगी सहायक क्रया पहचान	हायता की। बँटाना) से ल खए। यावह । कर ल खए पकड़े गए। ास शकायत कर दी।	ग चयन कर वाक्य	(1)



11.

सुनना

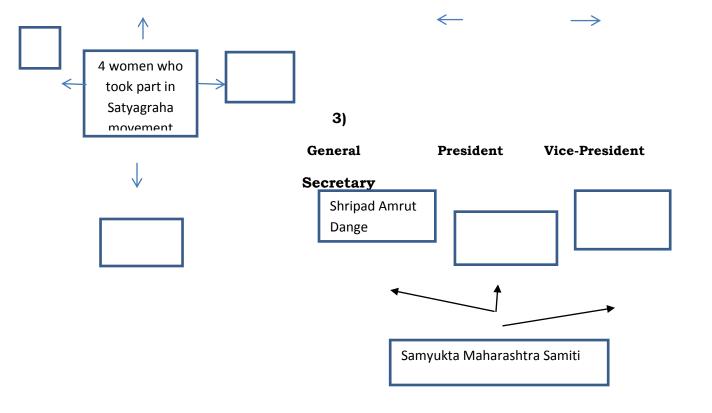
निम्न ल खतवराम चहनपहचानिए ओर भेद ल खए।

वाक्य में प्रयुक्त कारक पहचानकर भेद ल खए।

(1)

THAKUR VIDYA MANDIR HIGH SCHOOL & JR.COLLEGE III Terminal Exam 2018-2019 Subject: History/ Civics. ___ STD: viii Div: ____ Roll No: ____ Marks: 60 Date: 20/03/2019 Time: 2hrs 30mins **HISTORY** Q1. A. Fill in the blanks in the given statements choosing the correct alternative from the brackets. 1. united the Ramoshis to rebel against the British .(Tatya Tope ,Umaji Naik ,Mangal Pandey) 2. The Depressed Classes mission was founded by _____(Maharshi Vitthal Ramji Shinde ,Swami Vivekanand ,Raja Rammohan Roy) 3. The Servants of India Society was founded by _____(M.G.Ranade ,Gopal Krishna Gokhale ,Lokmanya Tilak) 4. The State of Maharashtra was formed on 1st May _____(1957,1960,1955) Q1. B. Identify the wrong pair and rewrite the corrected one. (4) a. 1.C.V. Raman -Nobel Prize 2.Patit Pawan Temple -Ratnagiri 3. Mahatma Phule -1st school for girls in Pune 4.Brahmo Samaj -Swami Vivekanand b. 1.The first president of Indian National Congress-Wyomesh Chandra Banerjee 2.. Assassinated Rand - Chafekar Brothers 3. Partition of Bengal -Lord Dalhousie c. 4.Geeta Rahasya -Lokmanya Tilak **c.** 1.Azad Dasta -Usha Mehta 2.Lal Sena -General Awari 3.Azad Hind Government -Subhash Chandra Bose 4.Krantisinh Nana Patil -Parallel Government **d.**1Gadkaris - Kolhapur 2.Kolams - Chota Nagpur 3.Santhals -Bihar 4.Gonds -Konkan Q2. A. Complete the following concept map. (any 2) (4)2) 1) Any 2 books written by

N/aha+ma



Q2. B.Short Notes. (any 2)

(4)

- 1. Literary and Social work of Swatantryaveer Savarkar
- 2. Nationalistic Histriography
- 3. Inspirational account of Shirishkumar
- 4. Information about Mountbatten Plan

Q3.AExplain the following statements with reasons.(any 2)

(6)

- 1. Khilafat Movement was started in India .
- 2. The deliberations in the First Round Table Conference proved to be meaningless.
- 3. The Parallel Government became a source of inspiration to the people.
- 4. The Indian National Congress approved the partition .
- 5. Junagad merged with India.

Q3. B. Answer the following in 25-30 words (any 2)

(6)

- 1. Where was the memorial of 106 martyrs erected ?What is it called ? .
- 2. Which restrictions were put up on the Blacks in South Africa according to the declaration of 1906?
- 3. Why did Gandhiji decide to break the Salt Act to begin the Satyagraha all over the country?

Q4. Read the passage and answer the questions given below.

(4)

In 1930 ,Dr Muhammad Iqbal ,a well known poet ,put forth the thought of an independent Muslim state.Later Chaudhary Rahmat Ali put up the idea of Pakistan .Barrister Muhammad Ali Jinnah put forth the two Nation Theory and demanded a separate Muslim nation named Pakistan .Indian National Congress was only a Hindu Organisation , the Muslims have no benefit of it.

QUESTIONS:

1What thought was put forth in the year 1930?

- 2. Why did the Muslims have no benefit from INC?
- 3. Name the well known poet mentioned in the given passage .
- 4. Who put forth the two Nation Theory?

Q5. Answer in detail. (any 2)

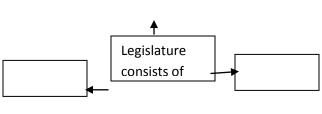
(8)

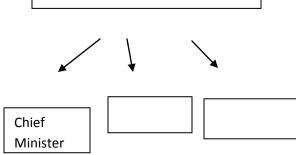
- 1. Why did the British Prime Minister send Sir Stafford Cripps to India?
- 2. Explain the philosophy of Satyagraha.

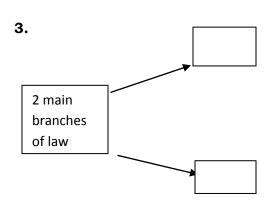
3. Give information about Goa Liberation Movement .(4 points)

Q6. Fill in the blanks in the given statements choosing the correct alternati	ve from	the
brackets.	(4)	

brackets	•	3	(4)	
1.The V Supreme,	rice President is the ex-officio Cha Court)	irman of the	(Lok Sabha ,Raj	ya Sabha
2.The ten	are of the President is of	years. (3, 4,5,)		
3.Laws ar	e made by(Legislature ,	Judiciary ,Council of	Ministers)	
4.The	appoints the Governor .(Pro	esident ,Chief Justic	e ,Chief Minister .	
Q7. True	or False with reasons. (any 2)			(4)
1.The ten	are of Lok Sabha is 3 years .			
2.The Ch	ief Minister leads the country .			
3.The Hig	h Court is the apex Court.			
Q.8.A .Sh	ort Notes (any 2)			(4)
1.Right to	Information			
2.Public I	nterest Litigation			
3.Function	ns of the Chief Minister (any 2 poi	ints)		
Q.8.B. Co	mplete the following concept m	iaps. (any 2)		(4)
		2.		
1.	President	The exect	utive of maharashtra	







Q.9 . Answer in brief (any 2)

(4)

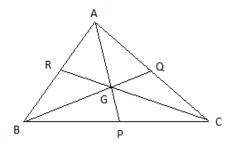
- 1. Enumerate the powers of the Governor .
- 2. Explain the concept Judicial Review .
- 3. Write in short about Jumbo Ministry

BEST OF LUCK

Thakur Educational Trust's (Regd.) THAKUR VIDYA MANDIR HIGH SCHOOL & JR.COLLEGE III- Term exam 2018-2019 Subject: Maths. STD: VIII Div: _ Name: _ Roll No: ˌ 22/03/2019 Time:2hrs.45mins Marks: 80 Date: Q1 A) Solve any eight of the following sub-questions **(8)** 1) Write 7/4 in decimal form. 2) The lines in the same plane which do not intersect each other are called ---- lines. 3) $3^5 \times 3^2 = 3^{-1}$ 4) The segment joining the vertex and the midpoint of the opposite side is called a --- of the triangle. 5) The greatest index of the variable in the given polynomial is called the --- of the polynomial. 6) Solve : 4x=127) We can express the correspondence between the vertices of any two triangles in ---- different ways. 8) Divide: $21\text{m}^2 \div 7m$ 9) If the radius of circle is 21 cm find its diameter. Q 1 B) Solve any four of the following sub-questions **(8)** 1) Find the cube of (1.2)2) Expand: (p+8)(p-3)3) State the test and correspondence of vertices by which the triangles are congruent. 4) Solve: 2m+7=95) What is the area of a parallelogram whose base is 12 cm and height 7 cm? Q2 A) Solve the following MCQ questions **(8)** 1) When two parallel lines are intersected by a transversal _____ angles are formed. a) 4 b) 2 c) 8 d)6 2) The point of concurrence of medians of a triangle is called _ a) An incentre b) A circumcentre c) A centeroid d) An orthocentre 3) What is the discount at 15% on marked price Rs 500. a) Rs 75 b) Rs 15 c) Rs 150 d) Rs 425 4) $(-36x^4) \div 4x = ?$ a) 9x³ $b)-9x^3$ d)- $9x^{5}$ $c)9x^5$ 5) What is the mean of 1,2,3,4,5,6,7? b) 4 c) 5 d) 6 a) 3 6) The length of a rectangle is twice its breadth. What is the length, if the perimeter is 90cm? c) 45 cm a) 30 cm b) 15 cm d) 10 cm 7) If the length of diagonals of a rhombus are 11.2 cm and 7.5 cm then its area is ? a) 42 sq cm b) 24 cm² c) 84 cm² d) 48 sq cm 8) If the side of the cube is 1m then its volume is? d) 10000 cm^3 a) 1000 cm³ b) 100 cm³ c) 1000000 cm³ Q 2 B) Solve any four of the following sub-questions **(8)** 1) Factorise: $3x^2 + 14x + 15$ 2) Find the value: 12.5 % of 400. 3) Solve: $\frac{x-9}{x-5} = \frac{5}{7}$ 4) Draw a circle of radius 2.7cm and draw a tangent to the circle at any point on it. 5) In a circle with centre p, chord AB is drawn of length 13 cm, seg PQ \perp chord AB, then find l(QB).

Q 3 A) Complete any four of the following activities

1) Point G is the centroid of triangle ABC



1) If
$$l(RG) = 2.5$$
 then $l(GC) = \square$

2) If
$$l(BG) = 6$$
 then $l(BQ) = \square$

3) If
$$l(AP) = 6$$
 then $l(AG) = \square$

2) John sold books worth Rs 4500 for a publisher. For this he received 15% commission. Complete the following activity to find the total commission John obtained.

(8)

(8)

Commission obtained=	x	Commission = Rupees.	

3) Find the simple interest on Rs 9000 invested at the rate of 10 p.c.p.a. for 3 years

$$I = \underbrace{P \times \boxed{100}}_{100} \times R$$

$$= \underbrace{\boxed{100}}_{-Rs}$$

4) The numbers of pages of a book Ninad read for five consecutive days were 60, 50, 54, 46, 50. Find the average number of pages he read every day.

 $Average = \frac{\text{Sum of all scores}}{\text{Total number of scores}}$

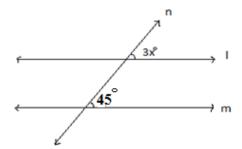
5) If area of a parallelogram is 112 sq cm and base of it is 10 cm then find its height.

Area of parallelogram= ×

$$112 = 10 \times \boxed{}$$

Q 3 B) Solve any four of the following sub-questions

1) In the figure, line I \parallel line m and line n is the transversal. With the given information find the value of x.



- 2) Find the cube root of 3375.
- 3) Solve: $x^2+x-20=0$
- 4) Divide. Write the quotient and remainder: $(2y^3+4y^2+3) \div 2y^2$
- 5) If the radius of the base of the cylinder is 7 cm and its height is 15cm, then find its volume.

Q 4) Solve any six of the following sub-questions

(18)

1) Simplify:

$$\frac{4x^2-11x+6}{16x^2-9}$$

- 2) Construct a parallelogram ABCD such that l(BC) = 7 cm, $m < ABC = 40^{0}$, l(AB) = 3 cm.
- 3) The marked price of a mixer is Rs 2300. A customer purchased it for Rs1955. Find the percentage of discount offered to the customer.

4) The number of boys and girls, in std 5 to std 8 in a Z.P school is given in the table. Draw a subdivided bar graph to show the data. (Scale: On Y axis, 1cm= 10 students)

Standard	5 th	6 th	7 th	8 th
Boys	34	26	21	25
Girls	17	14	14	20

- 5) A principal amounts to Rs 13924 in 2 years by compound interest at 18 p.c.p.a. Find the principal.
- 6) Draw a circle of radius 3.3 cm. Draw a chord PQ of length 6.6 cm. Draw tangents to the circle at points P and Q.
- 7) How much water will a tank hold if the interior diameter of the tank is 1.6 m and its depth is 0.7m?

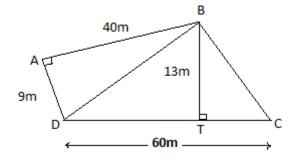
Q 5) Solve any two of the following sub-questions

(8)

1) A milk centre sold milk to 50 customers .The table below gives the number of customers and the milk they purchased .Find the mean of the milk sold by direct method.

Milk sold (litre)	1-2	2-3	3-4	4-5	5-6	
Number of	17	13	10	7	3	
coustomers						

2) Some measures are given in the adjacent figure, find the area of \square ABCD.



3) If 15 workers can build a wall in 48 hours, how many workers will be required to do the same work in 30 hours.

Q 6) Solve any two of the following sub-questions

(6

- 1) The radius of the base of a cylindrical wooden block is 5 cm and its volume is 1100cu.cm. How many discs of radius 5 cm and height 2 cm can be cut from this block of wood?
- 2) When Nikita sold her old two wheeler through an agent, she got Rs 17,150 for it after paying the agent. If the commission was paid at 2%, find the selling price of the vehicle.
- 3) A scooter was bought in April 2005 for Rs 42,000. If its value falls by 10 % every year what will its value be in April 2007?

Thakur Educational Trust's (Regd.)

	R VIDYA MANDIR HIGH SO	
1	III-TERMINAL EXAMINAT	
D.T.	Subject: Scien	
Name:		
Marks: 80	Date: 18/03/2019	Time: 2hr 45 mins.
O1/A) Fill in the blooks :	Science I	(F)
Q1(A) Fill in the blanks:	is meaned to the modern	(5)
	is nearest to the nucleus	
(B) Name the following:	Kalak in ananana	
1) The distance travelled b	ny light in one year .	
(C) Match the column :	a) Thormomotor	
1) Silver	a) Thermometer	
2) Mercury	b) medicines	
(D) Write the correlation fo	r the second pair :	
a) K : 2 :: M :: (E) State True or False and co	rrost the false statement:	
• •		a part of the pucker
	y charged particle which forms	
1) is a metalloi	ative and rewrite the statement:	(5)
	nony c) Zinc d) Mercury	
2) Pure is soft		
	 :imony c) gold d) Platinur	n
3) Sodium atoms and sodium		"
a) are chemically the		
b) have the same num		
c) have the same nun		
d) form covalent bond		
4) Sound waves cannot trav	el through .	
·	c) gas d) vaccu	ım
		ssary for propagation of sound , as the quantity
	ir decreases, the level of ringing	
a) increases b) decrea		d) changes at regular intervals
Q2) Answer the following: (any	y 5)	(10)
1) What is potential difference	e? Write its SI unit .	
2) In an electric circuit, who	at is the direction of convention	al current?
3) What is vibration?		
4) What is angle of reflection	n?	
5) Why was the name black	k hole given?	
6) State the properties of r		
7) What determines the blo	od group?	

Q3) Answer the following: (any 5)

(15)

- 1) Differentiate between acid and base.
- 2) Why is the bore of a thermometer made very small?
- 3) Write some uses of electromagnets.
- 4) Although there are charged particles in an atom, it is said to be electrically neutral. Explain.
- 5) Why Ni—cd batteries are widely used in portable electronic devices instead of lead acid batteries ?.
- 6) The specific heat of gold is 0.03 cal/(g° c).Express it in J/(kg° c)
- 7) Explain the term frequency of a sound wave .

Q4) Answer the following: (any 1)

(5)

- 1) How is the stability of stars maintained?
- 2) Write a short note on endstages of stars having mass between 8 and 25 times the mass of the sun.

Science II

Q5A) Name the following:	(5)
1) Flammable gases.	
(B) Fill in the blanks:	
1) Man is in an ecosystem .	
(C) Who am I?	
1) Microorganisms that act on dead bodies of plants and bring about degradation .	
D) Odd man out:	
A,O,K,AB	
E) State true or false and correct the false statement:	
1) The structure which is formed due to this reciprocal relationships is called niche	
C) Choose the correct alternative and rewrite the statement:	(5)
1) is the secretory organ of cell.	(3)
a)Lysosomes b) Cellwall c) golgi body d) Ribosomes	
2) is a green pigment .	
a) chloroplast b) chromoplast c) leucoplast d) Nucleus	
3) is ATP producing factory	
a) Chloroplast b) Nucleus c) Mitochondria d) Endoplastic reticulum	١
4) From which organelle the respiratory system of man begin?	
) trachea b) lungs c) alveoli d) nose	
5) How many molecules of ATP are produced from one molecule of glucose?	
a) 26 b) 36 c) 38 d) 40	
OS) Annual the fellowing (one 5)	(10)
Q6) Answer the following : (any 5)	(10)
 Explain the nutrition in fungi What is acid rain? 	
3) Explain briefly the water pollutants .	
4) How is borosilicate glass produced ?	
5) Distinguish between RBC and WBC .	
6) write a short note on objectives of mockdrill.	
7) Why human blood is redcoloured ?	
Q7) Answer the following :(any 5)	(15)
1) Write the characteristics of kingdom Protista.	
2) Mention the preventive measures of air pollution.	
3) What are the natural reasons for water pollution?	
4) Write a short note on structure and functions of heart with the help of a diagram .	
5) Distinguish between plant cell and animal cell.	
6) Write a short note on disaster management authority.	
7) How is energy produced in mitochondria ?	
Q8) Answer the following: (any 1)	(5)
1) What are the effects of increased population on ecosystems?	(-)
2) How is urbanization responsible for destruction of ecosystems?	

ALL THE BEST