SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT IV-(2015-16) SUBJECT-L2 SANSKRIT

Class:9 Marks:30 Date: : 1:2016 Time:1hr

I. घटनाऋमेण लिखत:-

- १) ऋोध दुष्ट्या स बलाकाम अपरयत्।
- २) मुनि: कर्मणा याति संसिध्दिं इति अवगच्छति ।
- ३) महातपा नाम मुनिः आसीत् ।
- ४) गृहिणी विहस्य अवदत् "अहं बलाका नैव" इति ।
- ५) सः तरुच्छायायाम् उपविष्टः आसीत् ।
- ६) भिक्षां प्राप्तुं गृहिणी गृहं गच्छति ।
- ७) बलाका तस्योपरि विष्टाम् अकरोत् ।
- ८) दृष्ट मात्रेणैव बलाका भस्मसादभत् ।

II. पठित्वा निर्देशानुसारम उत्तरतः-

प्रथमः भिल्लः:- हा धिक्! कीदृशः समयः आगतः! देशभक्तः प्रतापोपि स्वदेशं परित्यज्य अन्यत्र प्रस्थितः। द्वितीयः भिल्लः:- न जानेस्य मेवाडदेशस्य भाग्ये किं लिखितम्? हा निष्ठुर दैव! देशभक्ते तु दयस्व। तृतीयः भिल्लः:- वराकोयं जीवनसामग्रीयुध्दसामग्र्योः अभावेन खिद्यते। परमेश्वर! दयस्व! मातृभूमेः दुर्दशां स्वचक्षुषा कथं द्रक्ष्यामः?

- अ) एकपदेन उत्तरत:- देशभक्ते तु दयस्व . . . इति कः कथयति? आ) पूर्णवाक्येन उत्तरत:- प्रताप: कयो: अभावेन खिद्यते?
- इ) द्रक्ष्यामः . . अत्र कः लकारः?(लट,लोट, लट)
- ई) प्रतापः' इति शब्दस्य विशेषणपदं किं?

III. पठित्वा निर्देशानुसारम उत्तरत:-

यानस्यांग हरे: शस्त्रं चिह्नं भारतभूपते:। चलन्तं वर्तुलाकारं यो जानाति स पण्डितः॥

- अ) चक्रं कस्य चिह्नम्?(नरस्य, खगस्य, भारतभूपते:, देशस्य)
- आ) पूर्णवाक्येन उत्तरतः हरेः शस्त्रं कीदुशमस्ति?
- इ) जानाति . . इति पदस्य कर्तृपदं किम?(यः, सः, पण्डितः,हरेः)
- ई) " मूर्ख". . इति शब्दस्य विलोम शब्दं किं?

पत्र लेखनम्:-

भवान् वैभवः अस्ति। अध्ययन उपेक्षावशात् कनिष्ठ भ्रातरं प्रति मंजूषायाः उचितपदानि चित्वा रिक्तस्थानानि पूरयत:-

प्रिय अनुज!

सप्रेम ----(१)

अत्र कुशलम् तत्रास्तु। अद्यैव पितुः पत्रं प्राप्तम्।विद्यालयात् त्वया ये अंकाः प्राप्ताः तेषाम् ----(२) अपि तेन सहैव प्राप्तम्। तत् पठित्वा अहम् अतीव दुःखितोस्मि। तव अंकाः सर्वेषु अपि विषयेषु न्यूनाः सन्ति इति आश्चर्यम्। मन्ये त्वम् ---(३) न प्रवर्तसे ---(४) च व्यर्थम् अतिवाहयसि। त्वया समयेन एव सर्वम् कर्तव्यम्। पठनस्य समये पठनं, खेलनस्य समये खेलनं ----(५) समये विश्रामः कर्तव्यः। मनसा पठनीयम्।

ये पठिन्त ते उच्चैः पदं, सुखं,धनं यशश्च लभन्ते। समयः व्यर्थकार्येषु न नाशनीयः। ----(६) पालनं सततं कुरु । ततः ----(७) अंकान् प्राप्स्यसि। ---(८)पितृभां सप्रेम नमोनमः। भवदीयः भ्राता मंजूषाः-

{नियमस्य, विश्रामस्य, उच्चै:,आदरणीयाभ्याम्, आशिषः, विवरणपत्रम्, समय,नियमेन}

IV.



व्याकरण भाग

१) वानरेण कदलीफलानि। (खादितं, खादितानि, खादितेन, खादितः)
२) हंसः काकःच निवासं। (कृतवान्, कृतवती, कृतवन्तौ, कृतवतः)
३) पितरं(सेवान, सीमानः, सेवमानः, सेवमानं) बालः धन्यः अस्ति।
४) (पठते, पठनाय, पठितं, पठन्) बालकाय धनं ददामि।
५) वने (त्रयाः त्रीणि, तिस्रः, त्रयः) सिंहाः वसन्ति।
६) पाठशालायां(द्वौ, द्वे, द्वौ:, द्वाभ्यां) अध्यापकौ स्त:।
७) (राजेन, राजस्य, राजा) भोजनार्थं निमन्त्रितः।
८) पर्युषितं अन्नं सः न(खादेः, खादेत्, खादेयुः)
९) बालकाः पाठान्(पठथः, पठन्तु, पठथ)
१०) अस्थाने एक: महान्(विदुः, विद्वांसः, विदुषः, विद्वान्) आसीत्।

SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT IV-(2015-16) SUBJECT-L2 HINDI

Class:9 Marks:30 Date: : 1:2016 Time:1hr

क) I. दिए गए शब्द का वर्ण -विच्छेद कीजिए। (१) पृथ्वी

(२) अनिवार्य

II. निम्नलिखित शब्दों का अनुस्वार तथा अनुनासिक का उचित प्रयोग करके उन्हें पुनः लिखिए।
१. अञ्च २. गाव ३. ठडा ४. ऊचा

III. नुक्ते का प्रयोग करके शब्द को पुनः लिखिए।

१. फायदा

२. जमानत

IV मूल शब्द व प्रत्यय अलग करके लिखिए। नागरिक

V. मूल शब्द व उपसर्ग अलग करके लिखिए। अधर्म

VI. संधि कीजिए। सुर + इंद्र

VII. संधि-विच्छेद कीजिए। एकैक

VIII. सही विराम चिहनों का प्रयोग करके वाक्य को पुनः लिखिए।

- १. वाह कितना सुहावना दिन है
- २. महात्मा गांधी ने कहा करो या मरो

IX(a). दिए गए प्रश्नों के उत्तर एक वाक्य में दीजिए।

- १. अग्नि पथ कविता और कीचड़ का काव्य पाठ के कवि और लेखक कौन है ?
- २. पंक और पंकज में क्या अंतर है ?
- ३. अग्नि पथ का क्या अर्थ है ?
- ४. हम प्रकृति के प्रायः किन-किन रूपों का वर्णन करते है ?
- ५. एक पत्र छाँह भी माँग मत पंक्ति का क्या अर्थ है ?

(b) निम्नलिखित काव्यांश को पढकर दिए गए प्रश्नों उचित विकल्प चुनिए।

तू न मुडेगा कभी ! कर शपथ , कर शपथ , कर शपथ ! अग्नि पथ ! अग्नि पथ! अग्नि पथ ! यह महान दृश्य है — चल रहा मनुष्य है अश्रु — स्वेद रक्त से लथपथ , लथपथ , लथपथ ! अग्नि पथ! अग्नि पथ!

१. मु	डने का अभिप्राय है – (अ) मार्ग बदल लेना (इ) हार मान कर बिना लक्ष्य के लौटना	(आ) निराश हो जाना (ई) खुश हो जाना
२. क	वि शपथ लेने के लिए क्यो कह रहा है ? (अ) कठिनाइयों का सामना करने के लिए (इ) आगे बढने का संकल्प जगाने हेतु	(आ) आत्मिक दृढ्ता हेतु (ई) उपर्युक्त सभी
३. म	हान दृश्य क्या है ? (अ) मनुष्य का समूह में आगे बढना (आ) विभिन्न स्थानों पर घूमना (इ) कठिनाइयों से जूझते हुए उपलब्धियां (ई) अंतरिक्ष में प्रवेश	ाँ प्राप्त करना
४. ३	नश्रु – स्वेद रक्त से लथपथ का आशय है – (अ) पुरस्कार (आ) कष्ट और पीडा	ा (इ) परिश्रम का परिणाम (ई) लक्ष्य प्राप्ति
५. म	नुष्य की किस बात पर प्रकाश डाला गया है। (अ) लालची होना (आ) कष्ट और कठिनाइयों के बीच निरंतर (इ) अनुकूल स्थितियों में ही काम करना (ई) अपने स्वार्थ के लिए कार्य करना	
क) उ ख) व ग) र्क घ) क र इ.) व	प्पष्ट किजिए ? कीचड सूखकर किस प्रकार के दृश्य प्रस्तुत व	निही है ? 2 विहराया है इसके दवारा किव क्या कहना चाहता है ? 2
क) उ ख) व ग) क	प्रश्नों के उत्तर विस्तार में लिखिए। अग्निपथ कविता का संदेश अपने शब्दों में लि कीचड का काव्य —पाठ से हमें जीवन मूल्य स किवयों की धारणा को यूक्तिशून्य क्यों कहा है उत्ते है ?	•

SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT- IV, 2015- 2016 ENGLISH

6

CLASS: 9 ENGLISH MARKS: 30 DATE: TIME: 1hr

1. Read the following passage carefully:

Cholera Stalks KRK

Disease Toll 83, Govt. Fears Rerun of 2007 Epidemic

- 1. With water borne diseases wreaking havoc on the KRK region, the Orissa government on Thursday admitted that it was just not diarrhoea but the dangerous cholera that had emerged as the killer during the past few weeks. This came after the city based Regional Medical Research Centre (RMRC) confirmed that six out of the 16 rectal swabs collected from the worst-hit Rayagada district tested positive for "vibrio cholerae" bacteria.
- 2. The startling revelation coincided with one more death reported from Rayagada, sending the alarm bells ringing in the state government. Health mandarins and doctors have started apprehending a repeat of the 2007 epidemic in Rayagada, Koraput and Kalahandi districts when hundreds had perished to cholera and gastro-enteritis. The epidemic this year is also the same and since the beginning of August as many as 83 people, comprising 34 in Rayagada, 27 in Nuapada, 10 in Nabarangpur, 8 in Malkangiri and 4 in Kalahandi have already succumbed to diarrhoea and related ailments, according to the state disease surveillance cell here.
- 3. "Our tests found presence of Vibrio cholerae bacteria in some samples sent to us by the state health department," Director, RMRC, SK Kar told ToI, "Taking advantage of climatic changes the bacteria" s toxic form increases and causes severe problems when infected water is consumed," he added. Kar further informed that while reports, of some rectal swabs had come in, findings of the water samples and some more stool samples were still awaited. "Those should come within two to three days," he said.
- 4. The government had earlier sent two medicos to Rayagada after the diarrhoea cholera outbreak, but they did not do their job properly, an official release said. The government, going by the release, claimed to be taking adequate measures to deal with the epidemic situation and has rushed additional doctors and para-medical staff of Rayagada.

(i) Cholera is a	
(ii) Cholera is caused when	
(iii) According to state disease surveillance cell as many as	_ have succumbed
to diarrhoea.	
(iv) The government has rushed to Rayagada.	
(v) Find the word from third paragraph which means the same as "ea	ten/drunk / used."
(vi)The antonym of the word 'concealment' from the passage is	_•

- 2. Most of the trees in and around the twin city of Bhubaneswar and Cuttack have been cut in the name of development, construction of wide roads and traffic control. As a concerned citizen and member of Plant Lovers Association write a letter in about 120 words to the editor of a newspaper drawing the attention of concerned authorities to take action against it. Highlight the importance of trees and need to protect them. Sign yourself as Aishwarya / Manas, 15, Barabatti Road Cuttack.
- 3. India is known throughout the world for its rich cultural heritage, art, architecture, dance, song and music. Write an article on World Tourism Day on "The Need to Develop Tourism in India". You are Jivan / Shrusti. (100 words)

4. Here is some information about famous playwright, William Shakespeare. Study the notes and complete the blanks with the most appropriate options.
William Shakespeare – Poet and playwright – Birth 1564 – Stratford - upon – Avon – Son of John Shakespeare – Married Anne – went to London 1591 – Wrote 154 sonnets, 37 plays – death 1616.
William Shakespeare (a) great playwright and poet. He was born in 1564. His (b) John Shakespeare. At the age of 18 he married Anne Hathway. He (c) to London in 1591 where he wrote 154 sonnets, 37 plays and some narrative poems before his (d) 1616.
(a) (i) is the (ii) are a (iii) was a (iv) were the (b) (i) parents are (ii) father was (iii) mother is (iv) brother was (c) (i) went to (ii) goes to (iii) was going to (iv) had gone to (d) (i) death on (ii) died on (iii) death in (iv) had died in
5. The following passage has not been edited. There is an error in each line against which a blank is given. Write the incorrect word and the correction in your answer sheet.
Parents or teachers overwhelmingly want to bringing back the cane in schools at Britain complaining that the classrooms has turned unrule. eg or and (a) (b) (c)
6. Read the conversation and complete the sentences given below. Wife: Our TV is out of order. Husband: God has heard my prayer.
Wife complained to her husband that (a) The husband said (b)
7. Read the extract and answer the questions:
All the world's a stage And all the men and women are merely players: They have their exits and entrances;
a) What is the poet trying to convey through these lines?b) What poetic device is used in the first line?c) What does the poet mean by exits and entrances?
8. Answer the following: a) What is the poem 'Oh I wish I looked after me teeth' about? b) 'I am too old a bird to be caught with chaff'. What does the speaker mean by this? c) Why was Private Quelch chosen for cookhouse duties?

SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT - IV (2015-16) SUBJECT:- SOCIAL SCIENCE

Class IX DATE:-	Marks:- 30 TIME:- 1 HR
 Name the first Inspector General of forests in India? Why were the Kalangs of Java considered valuable? Define Poverty? The anti poverty programmes did not reach the deserving poor. In the special powerty measured in India? Explain the causes of deforestation in India. What is shifting cultivation? Why was it banned? Explain scientific forestry and the provisions of the act of 1878? Explain any 3 programmes launched by the government of India poverty? What steps were taken to reduce poverty in states of (a) Punjab & Haryana (b) Kerala & West Bengal Explain the rebellion of Bastar and its results. Who takes up the responsibility of estimating poverty line? Deservice of the power of	(2) (3) (3) (3) to alleviate (3) (3) (3+2=5)
SINDHI HIGH SCHOOL,HEBBAL FORMATIVE ASSESSMENT - IV (2015-16) SUBJECT:- SCIENCE	
Class IX DATE:-	Marks:- 30 TIME:- 1 HR
DATE:-	TIME:- 1 HR ====================================
DATE:- ====================================	TIME:- 1 HR ====================================
DATE:- 1. What is weight? 2. Write the ratio of the elements by mass in which they form the formpounds: (a) carbon and hydrogen in carbon dioxide (b) hydrogen and oxygen	TIME:- 1 HR (1) collowing gen in water
DATE:- 1. What is weight? 2. Write the ratio of the elements by mass in which they form the forcompounds: (a) carbon and hydrogen in carbon dioxide (b) hydrogen and oxygen. 3. Mention the causes of global warming. 4. Write molecular formula of the following compounds: (1)	TIME:- 1 HR (1) collowing gen in water
 DATE:	TIME:- 1 HR (1) collowing gen in water (1)
DATE:- 1. What is weight? 2. Write the ratio of the elements by mass in which they form the form compounds: (a) carbon and hydrogen in carbon dioxide (b) hydrogen and oxys. 3. Mention the causes of global warming. 4. Write molecular formula of the following compounds: (1) (a) zinc nitrate (b) Aluminium sulphate 5. School bags are provided with wide straps .Why? 6. Valency of a metal M is +4. Write formula of its:	TIME:- 1 HR (1) collowing gen in water (1) (2)
DATE:- 1. What is weight? 2. Write the ratio of the elements by mass in which they form the formounds: (a) carbon and hydrogen in carbon dioxide (b) hydrogen and oxygens. 3. Mention the causes of global warming. 4. Write molecular formula of the following compounds: (1) (a) zinc nitrate (b) Aluminium sulphate 5. School bags are provided with wide straps .Why? 6. Valency of a metal M is +4. Write formula of its: (a) Oxide (b) chloride	TIME:- 1 HR (1) collowing gen in water (1) (2) (2)

13. calculate the molecular mass of the following compounds and justify in which compound the molecular mass can be termed as formula unit mass: (3)(a) glucose (b) sodium chloride 14. (a) State Archimedes principle. (3)(b) A steel and a wooden ball of same volume are immersed in water. Which among the two experience larger up thrust & Why? (c) The relative density of mercury is 13.6. What do you mean by this statement? 15. Calculate: (a) the mass of 0.7 moles of oxygen gas. (b) the number of moles in 60 g of calcium. (3)Atomic mass of elements given above: (H = 1, C = 12, N = 14, O = 16, Na = 23, Al = 27, S = 32, Cl = 35.5,Ca = 40, Zn = 65.5) 16. Explain the process of weathering of rocks with the help of a flow chart. (3)

10. Define the following. (a) SI unit of work (b) Kinetic energy

12. Explain the significance of water in living beings.

11. How is rain formed? Mention the different forms of precipitation.

SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT – IV (2015-16) SUBJECT:- MATHEMATICS

SECTION – A (1x3=3)

(2)

(2)

(2)

- 1. Express y in terms of x from the equation 3x+2y=8 and check whether the point (4,-2) lies on the line.
- 2. Find the value of k k; if x + 2; y = 1 is a solution of the equation 2x + 3y = k
- 3. The perimeter of one face of a cube is 20 cm . Find its surface area.

SECTION – B (2 x3

=6)

- 4. A roller 1.5 m long has a diameter of 70 cm. How many revolutions will it make to level a play ground measuring 50 m x 33 m.
- 5. The radius of a spherical balloon increases from 7 cm to 14 cm as air is being pumped into it . find the ratio of surface areas of the balloon in the two cases.
- 6. The cost of petrol in a city is rs 50 per litre. Set up a linear equation with x representing the number of litres and y representing the total cost in Rs.

SECTION - C (3 x3 = 9)

- 7. Taxi fare in a city is Rs 8 for first one Km and for the subsequent distance, it is Rs 5 per Km. Write an Equation to represent this information in 2 variables taking distance covered x Km and total far we as y (in Rs). Find the distance covered, if he spent Rs 63.
- 8. Give the Geometric representation of 2x + 9 = 0; as an equation in

(a) one variable (b) two variable

9. A Fool's cap is in the form of a right circular cone of base radius 7 cm and height of

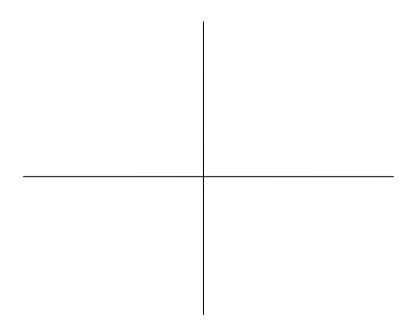
24 cm. find the area of the sheet required to make 10 such caps.

SECTION - D

 $(4 \times 3 =$

12)

- 10. The wall of length 10 m was to be built across an open ground . The height of the wall is 4 m and the thickness of the wall is 24 cm. If this wall is to be built up with bricks whose dimensions are 24 cmx 12 cm x8 cm , how many bricks would be required.
- 11. A river is 3 m deep and 40 m wide is flowing at the rate of 2 Km per hour. How much water will fall into the sea in a minute.
- 12. Write the appropriate equation for each of the following line graph given below.



SINDHI HIGH SCHOOL, HEBBAL FORMATIVE ASSESSMENT IV-(2015-16) SUBJECT-L2 KANNADA

I. ಈ ಗದ್ಯಭಾಗವನ್ನು ಓದಿ, ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿ;

ಹಿಮಾಲಯ ಪರ್ವತಗಳಲ್ಲಿ ವಿಶಿಷ್ಟವಾದುದು ಎವರೆಸ್ಟ್.ಇದನ್ನು ನಮ್ಮ ದೇಶದ ಗಡಿಗೆ ರಕ್ಷಣೆಯೆಂದು ಎಲ್ಲರೂ ಭಾವಿಸುತ್ತೇವೆ.ನೇಪಾಳಿಯರು ಇದನ್ನು 'ಸ್ವರ್ಗಮಾತೆ' ಎನ್ನುತ್ತಾರೆ. ಟಿಬೆಟ್ ವಾಸಿಗಳು 'ಚೋಮುಲುಂಗ್ಮಾ' ಎಂದು ಕರೆಯುತ್ತಾರೆ. ಇವೆರಡು ದೇಶದವರಿಗೆ ಇದನ್ನು ಕಂಡರೆ ಮಹಾಭಕ್ತಿ. ಎವರೆಸ್ಟ್ ಎಂಬ ಹೆಸರು ಹೇಗೆ ಬಂದಿತು? ಎಂಬುದನ್ನು ತಿಳಿಯಲು ಸಾಕಷ್ಟು ಕಥೆಗಳಿವೆ.ಭಾರತವನ್ನು ಈಸ್ಟ್ ಇಂಡಿಯಾ ಕಂಪನಿ ನಡೆಸುತ್ತಿರುವಾಗ,ಈ ಪರ್ವತಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವಿವರಗಳನ್ನು ಶೇಖರಿಸಬೇಕೆಂದು ಒಂದು ತಂಡವನ್ನು ನೇಮಿಸಿದರು.ಈ ತಂಡದಲ್ಲಿ ಪಶ್ಚಿಮಬಂಗಾಳಕ್ಕೆ ಸೇರಿದ ಗುಮಾಸ್ತ ತಾರಾನಾಥ ಸಿಕಂದರ್ನ ಗುಂಪು ಈ ಪರ್ವತದ ಬಗ್ಗೆ ಅನೇಕ ಮಾಹಿತಿ,ವಿವರಗಳನ್ನು ಸಂಗ್ರಹಿಸಿತು. ಇವರಲ್ಲಿನ ಸರ್ವೇಯರ್ ಹೆಸರೇ ಎವರೆಸ್ಟ್ – ಇದೇ ಹೆಸರು ಪರ್ವತಕ್ಕೆ ಬಂದಿತು!ನ್ಯೂಜಿಲೆಂಡೆಗೆ ಸೇರಿದ ಎಡ್ಮಂಡ್ ಹಿಲರಿ ಮತ್ತು ಭಾರತ ದೇಶದ ತೇನ್ ಸಿಂಗ್ ನಾರ್ವೆ ಮೊಟ್ಟ ಮೊದಲನೆಯ ಸಾರಿ 8848 ಮೀಟರ್ಗಳಷ್ಟು ಎತ್ತರದ ಈ ಪರ್ವತವನ್ನು 1953 ಮೇ 29ರಂದು ಈ ಪರ್ವತದ ತುತ್ತತುದಿಯನ್ನು ಏರಿ ಭಾರತದ ಧ್ವಜವನ್ನು ಹಾರಿಸಿದರು. ಉತ್ತರಿಸಿ.

- 1. ಟಿಬೆಟ್ ವಾಸಿಗಳು ಮತ್ತು ನೇಪಾಳಿಯರು ಎವರೆಸ್ಟ್ ಪರ್ವತವನ್ನು ಏನೆಂದು ಕರೆಯುತ್ತಾರೆ? (2)
- 2. ಎವರೆಸ್ಟ್ ಪರ್ವತವನ್ನು ಮೊಟ್ಟ ಮೊದಲಿಗೆ ಏರಿದವರ ಹೆಸರುಗಳೇನು? (2)
- 3. ತಾರಾನಾಥ್ ಸಿಕಂದರ್ ರವರು ನಿರ್ವಹಿಸಿದ ಕೆಲಸ ಯಾವುದು? (1)
- 4. ಈ ಪರ್ವತಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವಿವರಗಳನ್ನು ಶೇಖರಿಸಲು ತಂಡವನ್ನು ನೇಮಿಸಿದ್ದ ಕಂಪನಿಯ ಹೆಸರೇನು?

(1)

$\mathbf{HI.}$ ನಿಮ್ಮ ಶಾಲೆಯಲ್ಲಿ ನಡೆದ 'ವಾರ್ಷಿಕ ದಿನಾಚರಣೆ' ಕುರಿತು .ನಿಮ್ಮ ಗೆಳೆಯ/ಗೆಳತಿಗೊಂದು

ಪತ್ರ ಬರೆಯಿರಿ. (4)

- (**ಅ**) ಸಂಧಿ ಬಿಡಿಸಿ ಹೆಸರಿಸಿ. 1. ಚಕ್ರೇಶ್ವರ (1)
- (ಆ) ಸಮಾಸ ಬಿಡಿಸಿ ಹೆಸರಿಸಿ. 1. ಬೆಳ್ಮುಗಿಲು (1)
- (ಇ) ತತ್ಸಮ–ತದ್ಬವ ರೂಪಗಳನ್ನು ಬರೆಯಿರಿ. 1.ಯುಗಾದಿ 2.ಸಿಂಗಾರ (1)
- (ಈ) **ಸ್ವಂತ ವಾಕ್ಯ ಮಾಡಿ.** 1.ಅನುಕಂಪ (1)

III.ಹೋಲಿಸಿ ಬರೆಯಿರಿ (2)

- 1. ಕ್ಲಿಷ್ಟ: ಕಠಿಣ:: ವಿಭು:--
- 2. ಆಧುನಿಕ: ನವೀನ: ಒಡೆಯ:---
- 3. ದೇವರಿಗೆ: ಚತುರ್ಥಿ ವಿಭಕ್ತಿ :: ಶಿಕ್ಷಣದ:---
- 4. ಅತ್ತ-ಇತ್ತ: ಜೋಡಿಪದ:: ಫಳಫಳ:---

${f IV}$.ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ 5–6 ವಾಕ್ಯಗಳಲ್ಲಿ ಉತ್ತರಿಸಿ.

(3x3=9)

- 1.ಇಂಬಳ ಯಾವ್ಯಾವ ಪ್ರಾಣಿಗಳನ್ನು ಸತಾಯಿಸಿ ರಕ್ತ ಹೀರುತ್ತವೆ?
- 2.ಬೇರೆ ಬೇರೆ ಭಾಷಿಕರು ತನ್ನ ಕೃತಿಯನ್ನು ಹೇಗೆ ಹೊಗಳಬೇಕೆಂದು ಕವಿ ಬಯಸಿದ್ದಾರೆ?
- 3."ಜಲಜೀವಿಗೆ ಅದು ಸಾರ್ಥಕ ಹೆಸರು" **-ಸಂದರ್ಭಸಹಿತ ವಿವರಿಸಿ.**

ಅಥವಾ

[&]quot; ಶ್ರೀ ವಿಲಾಸವನೇನೆಂಬೆ"

 ${f V}$.ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ $8{ extstyle -}10$ ವಾಕ್ಯಗಳಲ್ಲಿ ಉತ್ತರಿಸಿ

(1x5=5)

1.ಬಂಗೂ ಯಾರು? ಅವರ ಮಾಡುವ ಚಿಕಿತ್ಸಾ ವಿಧಾನವನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

ಭರತ ಚಕ್ರವರ್ತಿಯ ರಾಜದರ್ಬಾರಿನ ವೈಭವವನ್ನು ವಿವರಿಸಿ.