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iz1 fuEufyf[kr vifBr x|kak dks i<ej izuka ds mukj fy[kk&

MKW dyke n<+ bPNk' kDr oks 0; fDr FkA os Hkkjr dks fodfir nsk cukus dk liuk ikys gq FkA MKW dyke rhljs , ds okkfud Fkz ftUga Hkkjr dk lokpp lEeku Hkkjr & jRu inku fd;k x; kA mUga Hkkjr jRu] inehkkk.k] inefohkkk.k ls lEekfur fd;k tk ppk gA Hkkjr dks mu ij xoz gA bruh miyfc/k; k; ikr djus rFkk bruk eku & lEeku feyus ds cnotm vgaokj mudks Nw rd ugha ik; kA os lgt idfrr ds 0; fDr FkA dyke lkgc dk 0; fDrRo ij.kknk; d gA

- 1- MKW dyke us Hkkjr dks D;k cukus dk liuk ns[kk\ 1
- 2- MKW dyke ds h idfrr ds 0; fDr FkA 1
- 3- Hkkjr dk lokpp lEeku dks & lk gA 1
- 4- mijkDr xak'k dk mfpr 'kh"kd fyf[k, \ 1

iz2 fuEufyf[kr vifBr x|kak dks i<ej izuka ds mukj fy[kk&

0;k; ke dbz izdkj ds gksr gA dkbz nskh vls dkbz fons kh] dkbz , dkdh djus okyk rFkk dkbz feydj djus okyA dkbz ?kj ds vmj djus okyk vls dkbz ?kj ds ckgjA 'kjhj ds iR; d vak dks ; FkSV : lk ls iqv djus ds fy, fHkUk & fHkUk 0;k; ke gA 0;k; ke fdruk djuk pkfg, bld fy, dkbz fu'pr fu;e ugha gA 0;k; ke mrug gh djuk pkfg, ftlls 'kjhj ea plrh vls LOfir vk tk,] gydkiu eglw gksus yxj jDr lpkj vf/kd xfreku gks tk,] 'olu fdz;k rhoz gks tk, A 'kjhj dks bruk Fkd nsk fd f'kFky gks tk, ;k vaka ea nnz gksus yxj ;g lc 0;k; ke ea vfHk"v ugha gA 0;k; ke dk /;s 'kjhj dks lqfBr djuk] u fd {kr & fo{krA

- 1- mijkDr xak'k dk mfpr 'kh"kd fyf[k, \ 1
- 2- 0;k; ke fdruk izdkj ds gksr gA 1
- 3- gk ;k ugh ea mRrj fy[kkA 2

1/2 0;k; ke dk /;s 'kjhj dks {kr & fo{kr djuk gA  
1/4 0;k; ke fdruk djuk pkfg,] bld ds fy, dkbz fuf'pr fu;e ugha gA

iz3 fuEu 'kCnka ds foyke 'kCn fyf[k, & 3x1 =3

- 1- idz ----- 2- vk'kk----- 3- dkey -----

iz4 iqi o 'kjhj 'kCnka ds nks nks i; kz okph 'kCn fy[kk& 2x1=2

iz5 mfpr dkjd fpgyka dks js[kkadrr djks& 3x1 =3

- 1- jke ls iqr d ys ykA
- 2- est ij Qy j[ks gA

3- I ksis dh yæk tydj jk[k gks xbz

iz6 jškkidr ložke 'kCnka dks igpku dj muds Hksnka ds uke fyf[k,A 3x1=3

1- eš Lo;a pyh tkÅxhA

2- fdl fdl us xgdk;Z iwłz fd;k gA

3- eqs dkbz cyk jgk gA

iz7 ½d½ fn, x, fo'kšk.k ea ls mfpr fo'kšk.k pıdj okD; ijs dhft,A

1- -----dejs ea ejs ukuk th l k jgs gA ½l @ ;g½

2- lkjnka ds fy, -----diMk pkfg,A ½ eMj@ 4fdyk

3- ikdZ ea -----cPpa fddV [ky jga gA ½dN@dkbZ

¼k½ fuEufyf[kr okD; ká kka ds fy, mfpr ,d 'kCn fyf[k,A

½v½ nšk fonšk ea ?kæus okyk & -----

½c½ f'k{k xg.k djus okyk & -----

¼l ½ nłk cpus okyk & -----

iz8 ½d½ vk[k dk rkjk o uš nš X; kjg gks tkuk egkojka ds vFkZ fy[kdj okD; ka ea iz kx

djk& 6x½=3

¼k½ l gh fojke & fpgu l sfeyku dhft, A

1- izuokpd fpgu & ¼ ! ½

2- foLe; kfn cškd & ¼ \ ½

3- vYi fojke & ¼ A ½

4- iwłz fojke & ¼ ] ½

iz9 ½d½ fuEufyf[kr okD; ka ea l ePp; cškd 'kCnka dks jškkidr dhft, A 6x½=3

1- 'khry vš Hkjr nška ?kj Ykš vk, A

2- eukst fo|ky; ugha x; k D; křd og chekj FkkA

3- ikška dks [kn & ikh le; ij nš rkfd gfj; kyh cuh jgA

¼k½ fuEufyf[kr okD; ka ea l gh foLe; kfnckškd 'kCn fy[kk&

1- -----rę iEke vk, A ¼kck" k@okgA½

2- -----fdruk l qj fp= cuk; kA ½kgA@fN%½

3- -----fdruh xmxh gA ½gk; @fN%½

lk-10 fjDr LFku Hkfj; A 4x½=2

1- l k k ; k ložke 'kCnka dh fo'kšrk vš muds xqk crkus okys 'kCnka dks -----

-----dgrs gA

2- dkjd ds -----Hkn gksrs gA

3- fdz k ds Hkn -----gksrs gA

4- fdz k ds ftl : lk l s ?kvuk ds le; dk cšk gsk gš ml s -----dgrs gA

5- okD; ds ----- vak gksrs gA

iz11 fuEufyf[kr 'kCnka ds 'kCnkFkZ fyf[k, & 8x1/2=4  
 f'k[kj vkufnr fuHkZ I qkk fo'kkydk; QuZ  
 ifjorū xkgd

iz12 1/2 I gh okD; ds vlxS I gh √ o xyr ds vlxS xyr × dk fu'kku yxkvlk 8x1/2=4  
 1- xqk ds gtkjka xkgd gks gA 1/4 1/2  
 2- xgka dks gh rkjs dgrs gA 1/4 1/2  
 3- ckck Hkkjrh ds ?kkM\$ dk jak yky & dkyk FkkA 1/4 1/2  
 4- I gkuh I k> dks dgk x; k gA 1/4 1/2  
 1/2 fuEufyf[kr y?kkM\$ Red iz'uka ds mRrj fyf[k, A  
 1- thok'e fdlS dgrs gA  
 2- fot; kn'keh dk R; kjkj dc euk; k tkrk gA  
 3- iakkrr egkl kxj dgk; fLFkr gA  
 4- Byxs fc[kjus eksh uHk eB dk D; k vFkZ gA

iz13 fglnh \_\_rka ds uke Øekud kj fyf[k, A 6x1/2=3

iz14 fuEufyf[kr iz'uka ds mRrj fyf[k, A 1/2 dk bz plj 1/2 4x2=8  
 1- vaxnkjth D; ka vk'p; Z pfdR vkj vkufnr gks x, \  
 2- cakky ea nqkZ intk fdl izdkj eukbz tkrh gA  
 3- /kjrth thoka ds jgus yk; d dS s cuh\  
 4- Ckck Hkkjrh vius ?kkM\$ dh I ok dS s djrs FkA  
 5- dfo; =h cpiu ea D; k & D; k djrh Fkh\  
 iz15 fp= nq[kdj N% ifDr; ka ea o.kū djka 3



iz16 ^'kjn \_\_rka vFkok ^x.kra= fnol \* fo'k; ij vuqNn fy[kk& 3

iz17 LFkkukUrj.k iek.k & i= grq ikFkZuk i= fyf[k, A 4  
 vFkok

fe= dks 'kjkdkkeuk nrs gq i= fy[kk&

fglnh ek\$[kd \$ fyf[kr →

**Annual Examination 2018 - 2019**  
**Class – V**  
**Subject – English**

**Time : 3 : 00 Hrs.**

**M.M. 80**

**PART - A**

**Q.1(a)** Read the passage carefully and Answer the Questions :-

Traffic lights were first installed in the year 1868 outside the British houses of Parliament in London by the railway engineer J.P. Knight but they used gas lanterns.

The modern electric traffic light is an American invention when the traffic signal turns red, it is an indication for the vehicles to stop. Yellow light indicates that one can get ready to proceed. When the light turns green, vehicles can start moving.

Today, they are installed in most cities around the World.

Answer the following questions :

- |       |  |   |
|-------|--|---|
| (i)   | Where was the first traffic light installed?   | 1 |
| (ii)  | Traffic lights were first installed in the year -----outside. (Fill in the blanks)                       | 1 |
| (iii) | Write the two Verbs from above. (a) ----- (b) -----  | 1 |
| (iv)  | It is ----- invention (Choose the correct word )<br>(a) An Indian      (b) An American      (c) Japanese | 1 |

**Q.1 (b)** Read the passage carefully and Answer the Questions :-

Once Gandhiji was travelling by train. It was a beautiful day and Gandhiji was standing at the door of the train, admiring the scenery.

Suddenly one of his slippers slipped and fell off the train without thinking twice, Gandhiji threw out the second slipper too why did you throw out the second slipper? asked one of his companions. "It would have been of no use to me," said Gandhiji. "The finder too would not have been able to use only one slipper.

At least now he can use the pair. "The companion was amazed at Gandhiji generosity and presence of mind.

Answer the following Questions :

- |       |   |   |
|-------|---|---|
| (i)   | Where was Gandhiji standing?  | 1 |
| (ii)  | Write True or False :<br>(a) Suddenly one of his shoes fell off the train.<br>(b) Gandhiji didn't throw the other slipper.          | 1 |
| (iii) | It was a ----- day. (Fill in the blank)   | 1 |
| (iv)  | Gandhiji was travelling by ----- . (Choose the correct word)<br>(a) Train                      (b) Car                      (c) Bus | 1 |

## Part - B

- Q.2 Punctuate the following lines : **6×¼=1½**  
(i) he said, come here. (ii) rohan does not write properly
- Q.3 Write any three homophone pairs. **3×½=1½**
- Q.4 Do as directed : **6×½=3**  
(i) Harry is -----than Mary. (Fill the suitable degree ) [old]  
(ii) ----- are you going? [Where / Did] (Fill with Interrogative Adverb)  
(iii) Roses smell nicely. (Underline the intransitive Verb)  
(iv) A committee ----- five was appointed. [of / on ] (Fill with Preposition)  
(v) I ----- speak the truth. [always / very] (Fill with Adverb of frequency )  
(vi) He is going ----- . [inside / everyone ] (Use the Adverb of place)
- Q.5 Write the definition of Verbs OR Conjunctions with two examples. **2+1=3**
- Q.6 Fill in the blanks with correct Tense form of the Verb : **½×6=3**  
(i) He ----- cricket regularly. [play] (Use the simple Past)  
(ii) He ----- in his room. [sleep] (Use the Past Continuous)  
(iii) They ----- their books. [read] (Use the Past Continuous)  
(iv) She ----- for new doll. [crying] (Use the Future Continuous)  
(v) My father ----- the office in time. [reach] (Use the Future Simple)  
(i) This man ----- the fruits. [selling] (Use the Future Continuous)
- Q.7 Write a Notice on Poem recitation competition. **1×2=2**
- Q.8 Look at the picture and write the eight sentences.



- Q.9 Write the story on “The beautiful Swan”. **1×3=3**  
**OR**  
Paragraph on “If Mothers went on strike”.
- Q.10 A classmate has invited you to visit, her at home. Write a letter for accepting the invitation. **1×3=3**  
**OR**  
You purchased a piece of furniture and asked for it to be delivered to your house. The delivery has not been made even after 3 days. Write to the shop manager to complain about the sales manager.

### Part - C

Q.11 Write the word meaning : 6×½=3

- (i) Ashamed (ii) Gallant (iii) Cunning (iv) Frighten  
(v) Orchard (vi) Hobbled

Q.12 (a) Tick the correct option : 4×½=2

- (i) After Manu's mother died, her father took her to----- .  
(a) Jhansi (b) Varansi (c) Bithura (d) Delhi
- (ii) Nana was ----- .  
(a) the son of Bajirao (b) a courtier of Bajirao  
(c) the king of Jhansi (d) the son of Moropant Tambe
- (iii) What or whom does the poet refer to as sweet and small?  
(a) The lamb (b) The boy (c) The nightingale (d) The girl
- (iv) How does the poet feel?  
(a) Nervous (b) Jubilant (c) Upset (d) Proud

(b) Match the following : 4×½=2

- (i) turning point - (a) spoil things further  
(ii) take over - (b) a very important moment  
(iii) make matter worse - (c) disappoint someone  
(iv) let someone down - (d) capture

Q.13 Write the antonyms : 4×½=2

- (i) Afraid (ii) Refuse (iii) Glad (iv) Stranger

Q.14 Write Answer in short (**Any Four**) : 4×1½=6

- (i) What happened to Axel when he looked into the crater before the descent began?
- (ii) Who was Mosopant Tambe? Why was he happy?
- (iii) What did the Robin allow Mary to do when she saw him hopping about?
- (iv) What made the guard wake up and jump to his feet?
- (v) Where was the trout and why did it fascinate George and the narrator?

Q.15 Write Long Answer (**Any Four**) : 4×2½=10

- (i) How did Professor Lindenbrock solve the problem, they were facing with the rope?
- (ii) What message did Major Ellis have for Rani Laxmibai?
- (iii) What was Mary doing when she saw the Robin again the next day?
- (iv) What happened when Nalia and his men tried to cut off the baby's escape routes?
- (v) In what way is this story about the trout a 'fishy' story?

Q.16 Write Parts of speech : 8×¼=2

- (i) The king lived in Palace (ii) A park needs a swing.

Q.17 Make sentences from below words : 1×3=3

- (i) garden (ii) nervous (iii) gentleman

(English III + ORAL) →

- Q.8 Write detail Answer (**Any Four**) : **4×2=8**
- (i) What is the utility of outline view? How is it useful to us?
  - (ii) Describe the term netiquette. Write any four commonly used internet abbreviation.
  - (iii) Differentiate between Rotating and Resizing objects.
  - (iv) How is a slide different from a presentation?
  - (v) What do you understand by Power-Point? Explain its features.
- Q.9 Draw the format of an E-Mail with lable. 4
- Q.10 Draw and Label Microsoft Power Point Window. 4
- PRACTICAL+Viva** **→ 40**

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NLCS/2019/115 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Annual Examination 2018-2019


Class – V

Subject : Computer

**Time : 3: 00 Hrs.**

**M.M.80**

- Q.1 Fill in the blanks:- **5×½=2½**
- [ Normal, rotation, demote, Insert, Utility]
- (i) \_\_\_\_\_ programs perform specific tasks, usually related to managing a computer, its devices or its programs.
  - (ii) The table button is present on the \_\_\_\_\_ tab.
  - (iii) In Microsoft Power Point 210, the \_\_\_\_\_ view is the default presentation view.
  - (iv) To rotate a shape object or Clipart, click on the \_\_\_\_\_ handle.
  - (v) \_\_\_\_\_ button moves the selected text one level lower at a time.
- Q.2 Write True OR False :- **5×½=2½**
- (i) The collapse option of the outline view re-expands the hidden text. [\_\_\_\_\_]
  - (ii) The forward button is used to compose an e-mail. [\_\_\_\_\_]
  - (iii) Ctrl+P key combination is used to print the slides of a presentation. [\_\_\_\_\_]
  - (iv) Auto fit contents option adjusts the column width according to the data entered. [\_\_\_\_\_]
  - (v) Text box does not appear in the outline tab. [\_\_\_\_\_]

- Q.3 Match the following:- 5×1/2=2 1/2
- |                                 |   |   |
|---------------------------------|---|---|
| (ii) Table move handle          | - | (a) split cell  |
| (iii) To move in between slides | - | (b) Design tab  |
| (iv) Smart Art tool             | - | (c)  |
| (v) Outline                     | - | (d) Page up / Page down   |
| (vi) Divide a cell              | - | (e) Normal view   |

- Q.4 Tick the correct answer:- 5×1/2=2 1/2
- (i) ----- software helps us to arrange and store a large amount of information in an organized manner.
- (a) Word processor [    ]      (b) Spreadsheet [    ]  
 (c) Database [    ]
- (ii) Tables group is present on the ----- tab.
- (a) Layout [    ] (b) Insert [    ] (c) Home [    ]
- (iii) On which view do you get the outline tab?
- (a) Normal view [    ]      (b) Slide sorter view [    ]  
 (c) Slide show view [    ]
- (iv) ----- tab contains the Text Box tool.
- (a) Home [    ]      (b) Insert [    ] (c) Design [    ]
- (v) Which button allows you to move the text entry to a higher heading level?
- (a) Expand [    ]      (b) Demote [    ] (c) Promote [    ]

- Q.5 Write answer in one word:- 6×1=6
- (i) In which language software usually is written?  
 \_\_\_\_\_
- (ii) Name the intersection of a column and a row?  
 \_\_\_\_\_

- (iii) Which effect allows to apply a gradient, texture or picture to an object? \_\_\_\_\_
- (iv) Write the full form of E-Mail \_\_\_\_\_
- (v) How many types of views are available in Microsoft Power Point 2010? \_\_\_\_\_
- (vi) Write short cut key to select more than one shape & object.  
 \_\_\_\_\_

**Note :** **Question No. 6 to Question No. 10 do in Answer Sheet.**

- Q.6 Application Based Question : 2×1=2
- (i) Roopali has created a presentation with 16 slides. The teacher has asked her to display all the slides on a single screen. Help her in selecting the appropriate view.
- (ii) The teacher has asked Rohan to enter his test marks in a table. She asked him to calculate his total marks using formula, Which function should he use to find total marks?
- Q.7 Write Answer in short : 4×2=8
- (i) Briefly explain the Word Art feature.
- (ii) Briefly explain the quick way by which we can change the column width in a table.
- (iii) What is Internet?
- (iv) Describe the use of Multimedia software.



- Q.8 Answer in One line : **5×1=5**
- Who joined the Indian freedom struggle in 1919?
  - Where are the equatorial forests located?
  - What is an ice-cap?
  - What is the full form of M.P.?
  - Who was the first woman president of India at the U.N. General Assembly?
- Q.9 Brief Answer (**Do Any Four**) : **4×2=8**
- What is the aim of U.N.?
  - Name five oceans.
  - What comprises the Union Executive?
  - What is pollution?
  - Which areas in India are prone to earthquake?
- Q.10 Detail Answer (**Do Any Four**) : **4×2½=10**
- State the goal of the Quit India Movement.
  - What is mid-Atlantic Ridge?
  - Write a brief note on the Southern Ocean.
  - Name some of the animals found in temperate grasslands.
  - In which regions do the Bedouins and Tuaregs live?
  - What are the major causes of fire?
- Q.11 Draw a diagram of flags INC and BJP. **4×1=4**
- OR**
- Draw a diagram of frigid zones.
- Q.12 On the outline on the World map mark the given hot deserts : **4×1=4**
- Great Australian desert
  - Mojave desert
  - Kalahari desert
  - Gobi desert
- OR**
- In the outline physical map of World to show given continents :
- Asia
  - Africa
  - North America
  - South America
- ORAL → 20**

NLCS/2019/115 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Annual Examination - 2018-2019

**Class – V**  
**Subject : Social Study**

**Time : 3: 00 Hrs.**

**M.M.80**

### PART - A

- Q.1 Tick (✓) the correct Answer : **8×½=4**
- Word War II came to an end in –  
(a) 1930 (b) 1939 (c) 1945
  - is the largest continent.  
(a) Asia (b) Africa (c) North America
  - Estancias are found in ----- .  
(a) Argentina (b) Australia (c) Africa
  - The largest desert in the World is the ----- .  
(a) Kalahari desert (b) Sahara desert (c) Thar desert
  - The blanket of air surrounding the earth is called the ----- .  
(a) Atmosphere (b) Sewage (c) Soil
  - is a drought prone area in India.  
(a) Rajasthan (b) Punjab (c) Haryana
  - The chairperson of the Rajya Sabha is the ----- .  
(a) Vice President (b) Governor (c) President
  - India joined the U.N. on 30 October.  
(a) 1945 (b) 1947 (c) 1950
- Q.2 Fill in the blanks :- **8×½=4**
- World War II broke out in ----- .
  - Europe and Asia are together called ----- .
  - is the second largest river in the World.

- (iv) The roots of the plants in the desert are very ----- .
- (v) Activities such as washing, cleaning and bathing in ----- should be avoided.
- (vi) In an earthquake prone area, houses should be light and made of -----.
- (vii) India has a ----- party system.
- (viii) The U.N. now has ----- countries as its members.

Q.3 Write True OR False :- **8×1/2=4**

- (i) The British introduced a tax on salt.
- (ii) North America is known as the white continent.
- (iii) The cow boys live in estancias.
- (iv) How deserts are found in the tropics.
- (v) We should throw all waste into dustbins.
- (vi) Floods are common in India during the winter season.
- (vii) Elections take place every 4 years to elect the leaders.
- (viii) China is one of the founder member of the U.N.

Q.4 Match the following :- **8×1/2=4**

- |                       |                                  |
|-----------------------|----------------------------------|
| (i) WHO               | -(a) International Monetary Fund |
| (ii) IMF              | -(b) World Health Organization   |
| (iii) Water pollution | -(c) skin diseases               |
| (iv) Soil pollution   | -(d) hearing loss                |
| (v) Noise pollution   | -(e) cholera                     |
| (vi) Cactus           | -(f) frigid zones                |
| (vii) Lichens         | -(g) hot desert                  |
| (viii) Hottest desert | -(h) Sahara                      |

Q.5 Answer in One Word : **5×1=5**

- (i) Who elects the economic and social council member?
- (ii) Which planet is called the Blue planet?
- (iii) An unusually long and dry period without rainfall is called ----  
----- .
- (iv) Which gas is called green house gas?
- (v) Name the largest bird on the earth.

Q.6 Circle the Odd One : **4×1=4**

- |                           |               |         |               |
|---------------------------|---------------|---------|---------------|
| (i) North America         | South America |         |               |
|                           | Africa        |         | Pacific Ocean |
| (ii) Pampas               | Prairies      | steppes | Australia     |
| (iii) Rabindranath Tagore | Rajguru       |         | General Dyer  |
| (iv) Gulf                 | Bay           | Trench  | Desert        |

**PART - B**

Q.7 Name the following : **8×1/2=4**

- (i) Two nations formed after Independence act 1947.
- (ii) Lowest land region.
- (iii) Name of two frigid zones.
- (iv) Name of two hot deserts.
- (v) Name any two rivers of India.
- (vi) Name any two states where Vidhan Sabha Parishad are present.
- (vii) Name two Houses of Parliament.
- (viii) Name two national parties.

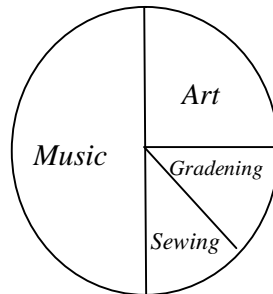
- (iii) The drawer in Kalpana's cupboard is 30cm. long, 10cm. high and 45cm. wide. What is the volume of the drawer.

OR

A postman delivered parcels for 2 hour 15 min. and letters for 3 hours 45 min. For how long was he out delivering?

- (iv) The circle graph shows the hobby classes that 48 students of class V chose. Fill in the table to show the number of students that chose each hobby and Fraction.

Hobby	Fraction Number of Students
Music	
Art	
Gardening	
Sewing	



OR

Find the following :

(a)  $\frac{3}{4} \div 9$

(b)  $\frac{1}{2} \div \frac{7}{12}$

- (c) Find the area Length = 12cm., Breadth = 10cm.

ORAL

→

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NLCS/2019/115 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Annual Examination 2018-2019

Class – V

Subject : Mathematics

Time : 3: 00 Hrs.

M.M.80

### PART – A

- Q.1 Tick the (✓) correct Answer :- 1×5=5

- (i) The number which have only two factors are called –  
 (a) Prime numbers (b) H.C.F.
- (ii) Upper part of fraction is called ----- .  
 (a) Numerator (b) Like fraction
- (iii) 1 kg. = ----- gram.  
 (a) 1000 gram (b) 10 gram
- (iv) An angle which is less than 90° is called ----- .  
 (a) Acute angle (b) Right angle
- (v) 1 hour = ----- minutes.  
 (a) 60 minutes (b) 100 seconds

- Q.2 Fill in the blanks :- 1×5=5

- (i) Basic unit of length is ----- .
- (ii) The process of gathering information is called collection of ---  
 ----- .
- (iii) Water boils at ----- °C.
- (iv) ----- is the amount of surface a figure covers.
- (v) ----- is neither prime nor composite numbers.

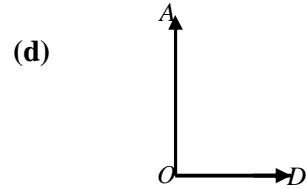
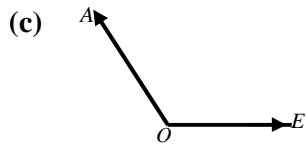
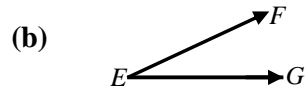
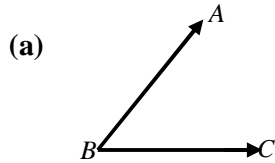
- Q.3 State True OR False :- 1×5=5

- (i) Perimeter of Rectangle = 2×[length + breadth].
- (ii) Normal human body temperature is 37°C.
- (iii) A line graph uses bars to show the data.
- (iv) An angle which is more than 90° is called Right angle.
- (v) 1 year = 200 days.

### PART – B

Q.4 Problem to solve [**Do Any Seven**] :  $2 \times 7 = 14$

- (i) Find the H. C. F. by using prime factorization method 27, 36 .  
 (ii) Find the perimeter = Length=7cm., Breadth=9cm.  
 Perimeter of Rectangle = ?  
 (iii) Change of minutes :  
 (a) 3 hours 12 minutes (b) 11 hours  
 (iv) Varsha runs 3.2 km. in a day. How far does Varsha runs in a week. [One week=7days]  
 (v) Solve the following :  
 (a)  $\frac{5}{12} \times \frac{7}{10}$  (b)  $8 \times \frac{3}{4}$   
 (vi) Convert the following :  
 (a) 715g.=-----kg. (b) 6.2km. =----- m.  
 (vii) Solve the following :  
 (a) 17m. + 12m. 6cm. (b) 7cm. 8mm. – 1cm. 9mm.  
 (viii) Measure these angles using the inner scale :



- (ix) First find the common factor of below numbers then mark their H.C.F.  $\rightarrow$  8, 16.

Q.5 Problem to solve [**Do Any Five**] :  $3 \times 5 = 15$

- (i) Write the Roman number & Hindu Arabic No. for the following :  
 (a) 600 (b) 559 (c) 387  
 (d) CCXCII (d) CD (f) DLIV  
 (ii) Solve it : (a)  $3\frac{5}{6} - 1\frac{3}{6}$  (b)  $3\frac{3}{7} + 2\frac{2}{7}$

- (iii) Find the volume of the following :  
 Length = 12mm., Breadth=20mm., Height=13mm.  
 Find volume of cuboid.  
 (iv) Add the following :  
 (a) 3 years 7 month + 4 years 5 month  
 (b) 8 min. 10 seconds – 7 min. 2 seconds  
 (v) Nikhil's birthday party started at 11:45am. and finished 3 hour 40min. later. When did the party finish?

Complete the tally chart Number of hours the students of class V watch T.V. in a day:

Number of hours	Tally Marks	No. of students
Less than $\frac{1}{2}$ hour		
Between $\frac{1}{2}$ and 1 hour		
Between 1 and 2 hours		
Between 2 and 3 hours		

- (vi) A plane has flown 7560 km. in 7 hours. What is the speed of a plane?

**PART – C**

Q.6 Problem to solve [Internal choice] :  $4 \times 4 = 16$

- (i) Mrs. Anwar bought 500g. apples, 750g. grapes, 250g. strawberries and 1 kg. oranges. How many kg. of fruits did she buy?

**OR**

Write the number name :

- (a) 7578 (b) 9000 (c) 6501 (d) 6982  
 (ii) Nandita used  $\frac{1}{4}$  of a sheet of clear plastic to cover her book.  
 How many sheets would she need to cover 12 book?

**OR**

Rearrange in ascending order :

- $\frac{1}{2}$ ,  $\frac{2}{3}$ ,  $\frac{3}{4}$ ,  $\frac{1}{3}$

Q.10 Answer in 2-3 lines (**Any Four**) : **4×3=12**

- (i) Write three sentences on the importance of the skeleton in the human body.
- (ii) Classify animals on the basis of their feeding habit.
- (iii) Describe solar eclipse with a diagram.
- (iv) List three safety measures that one should take during an earthquake.
- (v) States three safety rules for crossing the road.
- (vi) How can water pollution be controlled?

Q.11 Think and Answer : **2×2=4**

- (i) Why do legs and arms have large tube like bones?

OR

Why should you play outdoors every day for sometime?

- (ii) Why should one turn off gas and electricity supply during an earthquake?

OR

Why is it possible to move to a safe place to avoid a tsunami?

Q.12 Draw and label following diagram (**Do Any Two**) : **4×2=8**

- (i) Human Brain
- (ii) Global warming
- (iii) Road Safety sign –
  - (a) No Parking
  - (b) Hump ahead

**ORAL**

→

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NLCS/2019/115 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## **Annual Examination -2018-2019**

**Class – V**

**Subject : Science**

**Time : 3: 00 Hrs.**

**M.M.80**

### **PART - A**

Q.1 Tick the ( ✓ ) right correct Answer : **8×½=4**

- (i) The bony framework of head is called the ----- .
  - (a) Skull
  - (b) Vertebral column
- (ii) The tongue has ----- .
  - (a) Taste buds
  - (b) lens
- (iii) A simple machine that consists of a fulcrum is ----- .
  - (a) a lever
  - (b) a pulley
- (iv) Light always travels in a ----- .
  - (a) Straight line
  - (b) curved line
- (v) Magma is made up of ----- .
  - (a) Molten rocks
  - (b) gas
- (vi) Excess use of fertilizers ----- the water bodies.
  - (a) Cleans
  - (b) pollutes
- (vii) First aid kit contains –
  - (a) Bandage
  - (b) screw
- (viii) Insects breathe through –
  - (a) Lungs
  - (b) spiracles

Q.2 Fill ups : **8×½=4**

- (i) Many kinds of ----- feed on nectar.
- (ii) Bones and muscles give ----- to the body.
- (iii) The vertebral column is made of ----- bones.

- (iv) A ----- is a simple machine used to hoist a flag.
- (v) We are able to see objects during the day because of ----- .
- (vi) A ----- is formed by many ocean waves flowing at a high speed.
- (vii) Human actions can ----- air, water and soil.
- (viii) Follow traffic rules while on the ----- .

Q.3 Write True OR False : 8×1/2=4

- (i) Herbivores have sharp teeth.
- (ii) The skeleton protects the internal organs.
- (iii) Medulla is a largest part of the brain.
- (iv) The wheel and axle form a simple machine.
- (v) Opaque objects form shadows.
- (vi) Earthquake occur only on land.
- (vii) Noise pollution can cause loss of vision.
- (viii) Carelessness prevents from accidents.

Q.4 Match the following : 8×1/2=4

- |                      |   |                        |
|----------------------|---|------------------------|
| (i) Aquatic          | - | (a) Severe storm       |
| (ii) Skull           | - | (b) wedge              |
| (iii) Ears           | - | (c) Burns all the time |
| (iv) Simple machine  | - | (d) Non-biodegradable  |
| (v) The sun          | - | (e) In Fracture        |
| (vi) Cyclone         | - | (f) Live in water      |
| (vii) Plastic        | - | (g) Immovable joint    |
| (viii) Using a sling | - | (h) Eardrum            |

Q.5 Name the following : 8×1/2=4

- (i) Name two opaque objects
- (ii) Name two natural disasters
- (iii) Name two types of pollution
- (iv) Name two body parts which have Gliding joint

Q.6 Write One Word : 1×5=5

- (i) The long bone at the centre of the chest is called ----- .
- (ii) Name the organ which is the main control centre of the body.
- (iii) The natural satellite of the Earth is ----- .
- (iv) The several massive plates of rocks are called ----- .
- (v) The rules or instructions to be followed to avoid accidents are called----- .

Q.7 Define : 1×3=3

- (i) Orbit
- (ii) Habitat
- (iii) Tendons

Q.8 Difference : 1×2=2

Explain the difference between voluntary and involuntary actions.

**OR**

Explain the difference between opaque and translucent objects.

Q.9 Answer in One line : 4×1 1/2=6

- (i) What is movable joint?
- (ii) Name the different types of nerves.
- (iii) When is a shadow formed?
- (iv) Name first-aid kit items?

