

Q.7 Write the Missing letters :- $4 \times 1 = 4$

- (i) RE__ I__E (ii) OU__LI__E
(iii) NET__O__K (iv) GRA__H__CS

Note : Q. No. 8 to 10 do in Answer Sheet.

Q.8 Give Answer in Short :- $4 \times 1 = 4$

- (i) Who is considered as the father of computer?
(ii) What is Clip Art?
(iii) Define backup?
(iv) What is the use of split cells options?

Q.9 Give Answer in Detail (**Any Four**) :- $4 \times 2\frac{1}{2} = 10$

- (i) How will you calculate the sum in a table?
(ii) What is a text box? How can you resize a text box?
(iii) Name the types of Micro computers. Explain any one.
(iv) What is a Software? Name its types.
(v) How will you copy a file from C: drive to D: drive?
(vi) How do you insert a table in your document?

Q.10 Draw the following diagram :- $4 \times 2 = 8$

- (i) Draw a Gadget Window.
(ii) Draw the page set up dialog box.

Practical → **(25+10) 35**

NLCS/2017/105105

Roll No. _____

Half Yearly Examination 2017-2018

Class – V

Subject – Computer

Time : 3 : 00 Hrs.

M.M.80

Q.1 Fill in the blanks with the help of given words :

$5 \times \frac{1}{2} = 2\frac{1}{2}$

[Operating System, Recycle Bin, Toggle, Word Art, Properties]

- (i) The _____ features allows to create special text effects..
(ii) Format painter is a _____ button.
(iii) _____ controls the overall activity of a computer.
(iv) We can restore deleted files from the _____ .
(v) You can change the _____ button in the table group.

Q.2 Write True OR False :

$5 \times \frac{1}{2} = 2\frac{1}{2}$

- (i) Cells cannot be merged in a table. [_____]
(ii) George Boole designed the Boolean logic. [_____]
(iii) A spread sheet software helps us to perform calculations and analyze data in an effective manner. [_____]

(iv) Microsoft Windows 7 is the latest version of Windows. [____]

(v) By default, the top margin is set at 1.25 inch. [_____]

Q.3 Match the following :-

$5 \times \frac{1}{2} = 2\frac{1}{2}$

(i) Word processor - (a) Show the saved file name []

(ii) Search box - (b) Integrated circuits []

(iii) Third generation computer- (c) MS Word []

(iv) Title bar - (d) Font style []

(v) Arial - (e) To find file and folder []

Q.4 Tick the (✓) correct Answer :-

$5 \times \frac{1}{2} = 2\frac{1}{2}$

(i) Which function key is used to update the total in a cell.

(a) F7 [] (b) F8 [] (c) F9 []

(ii) Which style affects the selected text within a paragraph?

(a) Character Style [] (b) Paragraph style []

(b) Built in style []

(iii) The size button is present on ----- tab.

(a) Home [] (b) Paragraph []

(c) Page Layout []

(iv) Which pane in Windows explorer closely resembles a tree with all its branches?

(a) Left pane [] (b) Right pane []

(c) Slide pane []

(v) ----- Software helps us to create and display slides on a computer for business and educational purposes.

(a) Spread sheet [] (b) Graphics []

(c) Presentation []

Q.5 Give answer in One Word :-

$5 \times 1 = 5$

(i) Name the intersection of a column and row?

(ii) Which key helps in maintaining height and width of a shape?

(iii) What is the extension of MS Word file?

(iv) Which tab is used for setting paper size in MS Word?

(v) Which inbuilt facility helps to change the appearance of a table? _____

Q.6 Write short cut keys for the following :-

$4 \times 1 = 4$

(i) To go to the first cell in a row. _____

(ii) To select all content of the page. _____

(iii) To replace _____

(iv) To cancel a search _____

iz13 ¼v½ fuEu ds o.kz fopNn dj& 4x½ =2

ifr; kxrk → ---\$---\$---\$---\$---\$---\$---\$---\$---\$---\$---\$---

Ekkyk → ---\$---\$---\$---

¼c½ fuEu ds 'kCn cukv&

'k-\$ v \$ r-\$ vk \$ c-\$ n-\$ bz → -----

t-\$ k \$ n-\$ w \$ x \$ v \$ j-\$ v → -----

iz14 dksBd ea fy[ks 'kCnka dk iz;ksx dj okD; Is izu cukv& 2x½ =1

¼v½ /kjr ds uhps ly/a vkil ea Vdjkrh gA ¼D; k&

¼c½ fnYyh ea Hkudā vk; k FkA ¼dgl½

iz15 fuEu ds ;e 'kCn fy[k& 4x½ =2

ekrk ----- /kjs -----

Nks ----- vkxs -----

iz16 fuEu ds leku rpl okys 'kCn fy[k& 4x¼ =1

vylh ----- vtc -----

lkjh ----- ygj -----

iz17 fyx vFkok opu dh ifjHkk"kk mnkgj.k o Hkoka ds uke fy[k& 2+1=3

ifjHkk"kk → -----

mnkgj.k → -----

Hkoks ds uke → -----

NLS/2017/105 Name _____ Roll No. _____ Section ____

v) bkf"kd ij h{kk 2017&18

d{kk & ikpoh

fo"k; & fgUnh

le; % 100 ?k&k

iw kk&d 25

Hkx & v

iz1 fuEu okD; ka ea lkk 'kCn dks j[k&dr djs 4x¼ =1

1- jkuh ifneuh ltnjrk dh ifretirz FkA ¼Hkookpd½

2- cPps e&ku ea [ky jgs gA ¼tkfropkd½

3- dkjd fplg j[k&dr djka

¼v½ fou; us ejs fy, migkj Hkstk gA ¼l anku dkjd½

¼c½ og ?kj Is dgh pyk x; ka ¼dj.k dkjd½

iz2 mfpr lo&ke 'kCn fy[k& 4x¼ =1

¼v½ rfigs ----- cyk; k\

¼c½ ftl dh yk&h ----- HkA

¼l ½ ----- ogh bekjr g& ftls d&f&hu us cuok; h FkA

¼n½ e& viuk Hkstu ----- idkrh gA

iz3 fo'ks; 'kCnka ds fy, mfpr fo'ksk.k fy[k& 4x¼ =1

1- ----- cf<+k 3- ----- rksk

2- ----- vke 4- ----- e& e

iz4 I gh fodYi pądj fy[kk& 4x¼ =1

¼v½ fo'kškrk crikus okys 'kCn dgykrs g&
¼d½ dkjd ¼[k½ fo'kšk.k ¼ ½

¼c½ fglñh dh ey /ouh ugha g&
¼d½ e ¼[k½ t ¼ ½

¼l ½ jkT; fo'kšk ea ckyh tkus okyh Hkk"kk gksh g&
¼d½ l ã dZ Hkk"kk ¼[k½ i karh; Hkk"kk ¼ ½

¼n½ dkjd ds Hkn gkrs g&
¼d½ vkB ¼[k½ i kp ¼ ½

iz5 fuEu ds foyke 'kCn fy[kk& 4x¼ =1

Åp ----- viuk -----

l qzk ----- mi fLFkr -----

iz6 fdUgh nks ds nk&nks i ; kZ okph 'kCn fy[kk& 4x½ =2

vkdk'k -----

bZoj -----

bPNk -----

iz7 fdUgh nks ds vusdkFkhZ 'kCn fy[kk& 4x½ =2

mUkj -----

rhj -----

Qy -----

iz8 fjDr LFkku Hkjkk& 4x¼ =1

¼v½ f'kjktñ nekjk Hksts x, cht vly ea eNfy;ka ds l fks
----- FkA

¼c½ fctyh dkfuZky ds ----- ea ped jgh FkhA

¼l ½ fglñh ea ----- 0; at u gkrs g&

¼n½ 0; kdj.k gea Hkk"kk dks 'kq/k ckyuk o -----
fl [kkrk g&

iz9 fuEu ds fy& cnyk& 4x¼ =1

l qkj ----- cdfj; k -----

cPpk ----- yMelh -----

iz10 , dopu ; k cgppu fy[kk& 4x¼ =1

vkj w ----- cdjh -----

fpfM+ k ----- fcfYy; k -----

iz11 fglñh o v&stñ eghuka ds uke fy[kdj fjDr LFkku Hkjkk& 4x½ =2

pš ----- T; ŠB Jko.k ----- vkf' ou

ekpZ ----- ebZ vxLr ----- vDVncj

iz12 fuEu egkojka dk vFiz fy[kdj okD; cukvka 4x½ =2

¼v½ vkdk'k l s ckra djuk → -----

¼c½ vlx cnyk gkuk → -----

Half Yearly Examination 2017-2018**Class – V****Subject – English****Time : 1:00 Hrs****M.M. 25****Part - A**

- Q.12 Identify whether the verbs are main or Auxiliary :- **4×¼=1**
- (i) He felt a sharp pain. _____
- (ii) I have visited Agra. _____
- (iii) She was shivering. _____
- (iv) They climbed the stairs. _____
- Q.13 Match the following : **4×¼=1**
- (i) Bravo - was in his hair.
- (ii) Hush - silence
- (iii) The frosting - appreciation
- (iv) The birthday cake - was in his lap.
- Q.14 Fill in the blanks : **4×¼=1**
- (i) Tenali Raman was famous for his _____ .
(humble / intelligence)
- (ii) The _____ of a fan. (whirr / ring)
- (iii) The _____ of raindrops.
(pitter-patter / cheep-cheep).
- (iv) Apoorva has not returned my book, every time I ask her, she has an _____. (triumph / excuse)
- Q.15 Tick the (✓) correct ones :- **4×¼=1**
- (i) The Bander Log took Mowgli because they -
(a) needed a leader for their group []
(b) wanted to trouble the little boy []
- (ii) Bagheera said that the journey to the cold Laiss would take them.
(a) One night at full speed []
(b) half a night at full speed []
- (iii) It is easy to ----- a promise, but difficult to keep it.
(a) Make [] (b) do []
- (iv) The beetle kept -
(a) Buzzing around the goldfish bowl []
(b) Entering through the open window []

- Q.1 Write Antonyms :- **¼×4=1**
- (i) Alive × _____ (ii) Reward × _____
- (iii) Asleep × _____ (iv) Moving × _____
- Q.2 Write the Definition of Adjective OR Pronoun with two examples. **1+2=3**
- Ans.: _____
- _____
- _____
- Q.3(a) Write Plurals : **4×¼=1**
- (i) Knife _____ (ii) Chef _____
- (iii) City _____ (iv) Potato _____
- (b) Underline the abstract and fill the collective nouns in these sentences : **4×¼=1**
- (i) Everyone appreciated Amit for his bravery.
- (ii) Hatred is not a good quality.
- (iii) I found a _____ of sticks on the pavement.
- (iv) Our _____ has twenty five students.
- Q.4 Pick out the nouns and write whether they are countable or uncountable : **4×½=2**
- (i) He visited his parents last year.
- Ans. _____
- (ii) This monument attracts a lot of tourists.
- Ans. _____

(iii) We need some glue to fix this toy.

Ans. _____

(iv) John doesn't like coffee.

Ans. _____

Q.5 Complete these sentences with a, an OR the : $4 \times \frac{1}{4} = 1$

- (i) There is _____ big park near my home.
- (ii) I saw _____ aeroplane when I was standing on the balcony.
- (iii) I bought _____ old umbrella at the sale yesterday.
- (iv) We will study _____ history of India next year.

Q.6 Write Homophones : $4 \times \frac{1}{4} = 1$

- (i) ate - _____ (ii) waste - _____
- (iii) due - _____ (iv) our - _____

Q.7 Underline all the Adjectives in these sentences : $4 \times \frac{1}{2} = 2$

Write what kind they are in the space provided :-

- (i) What game are these boys playing? _____
- (ii) There are eleven players in the team? _____
- (iii) There is not much water in this jug. _____
- (iv) The red buses with open tops are for tourists. _____

Q.8 (a) Choose the correct Answer to complete these sentences :- $4 \times \frac{1}{4} = 1$

- (i) I have given _____ (myself / ourselves) a week to complete this work.
- (ii) The elephant has hurt _____. (itself / yourself)
- (iii) Jane bought _____ (herself / himself) a book.
- (iv) We blamed _____ (ourselves / themselves) for the mistakes.

(b) Complete these sentence with suitable emphasizing Pronouns: $4 \times \frac{1}{4} = 1$

- (i) Payal stitched the dress _____ .
- (ii) The captain _____ made the final decision.
- (iii) One cannot do everything by _____ .
- (iv) The shop _____ was opened not so long ago.

Q.9 Write degrees of comparison: $4 \times \frac{1}{2} = 2$

- (i) quick _____
- (ii) Famous _____
- (iii) heavy _____
- (iv) pretty _____

Q.10(a) Complete these sentences with the Past Tense / Past Continuous forms of the Verbs in brackets : $4 \times \frac{1}{2} = 2$

- (i) Yesterday at 6 pm. I _____ (prepare / was preparing) dinner.
- (ii) I _____ (was playing / played) the violin when Suman came home.
- (iii) The men fell from his horse while it _____ (was galloping / galloped).
- (iv) We _____ (practice / were practicing) for the play yesterday evening.

(b) Circle the correct words to complete these sentences :- $4 \times \frac{1}{2} = 2$

- (i) She (is cleaning / cleans) her room now.
- (ii) She (goes / is going) to meet her favourite singer today.
- (iii) I (want / am wanting) a cup of tea.
- (iv) My friend (waits / is waiting) for me right now.

Q.11 Place apostrophes in the correct places in these sentences :- $4 \times \frac{1}{4} = 1$

- (i) Shreyas friend lives in the next flat.
Ans. _____
- (ii) Please bring the students books from the library.
Ans. _____
- (iii) I do not have to wash the car today.
Ans. _____
- (iv) There is a beautiful park behind my uncles house.
Ans. _____

Summative Assessment (S.A. 1) 2017-2018**Class – V****Subject – Mathematics****Time : 1:00 Hrs****M.M. 25****Part - A**

- Q.1 Fill in the blanks :- $\frac{1}{2} \times 4 = 2$
- (i) _____ is the smallest factor of every number.
- (ii) Fractions that have same denominators are called _____ fraction .
- (iii) The opened shapes are called _____ .
- (iv) The two sides that meet at a corner form an _____.
- Q.2 Write True OR False :- $\frac{1}{2} \times 4 = 2$
- (i) An angle that is less than 90° is called obtuse angle. [_____]
- (ii) 2 is a prime number. [_____]
- (iii) We use *ml* to measure larger quantities. [_____]
- (iv) Fraction that has 1 as the numerator is called unit fraction . [_____]
- Q.3 Choose the correct Answer :- $\frac{1}{2} \times 4 = 2$
- (i) A part of a line that has two end point is called -
 (a) line [] (b) line segment []
- (ii) The middle letter of the angle is called -
 (a) Vertex [] (b) Arm []
- (iii) The number that has two factors are called -
 (a) Prime Number [] (b) Composite Number []
- (iv) A bicycle weighs about 25 -
 (a) kg. [] (b) Metres []

Q.4 Match the following :-

$\frac{1}{2} \times 4 = 2$

- | | | |
|--|---|--------------------|
| (i) 6.2 km. | - | (a) straight angle |
| (ii) 180° | - | (b) 6200m. |
| (iii) $\frac{1}{2} \times \frac{3}{4}$ | - | (c) loss |
| (iv) CP – SP | - | (d) $\frac{3}{8}$ |

Q.5 Round up :-

$\frac{1}{2} \times 4 = 2$

- (i) [Nearest 100] 6850 _____ (ii) [Nearest 10] 5,325 _____
 (iii) [Nearest 1000] 2,364 _____ (iv) [Nearest 100] 4096 _____

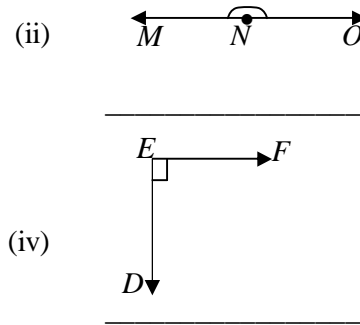
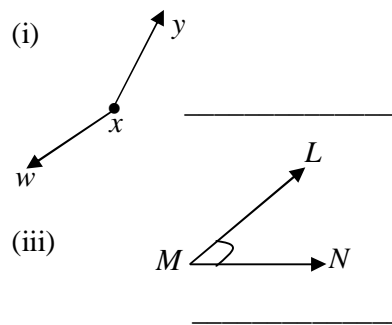
Q.6 Compare the Numbers >, < OR = :-

$\frac{1}{2} \times 4 = 2$

- (i) $\frac{7}{10}$ _____ $\frac{3}{10}$ (ii) $\frac{3}{4}$ _____ $\frac{2}{3}$
 (iii) 90,40,908 _____ 9,04,908 (iv) 1,40,10,178 _____ 1,40,10,720

Q.7 Name the following angles :-

$\frac{1}{2} \times 4 = 2$



Q.8 Convert these :

$1 \times 2 = 2$

- (i) 6300 m = _____ km. (ii) 715 g. = _____ kg.

Q.9 (i) Write the Predecessor No:

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

45,69,500, = _____ (ii) 5,10,000 _____

(ii) Write the Successor No. :

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

99,99,999 = _____ (iv) 9,29,499 _____

Q.10 Circle the number :

$\frac{1}{2} \times 4 = 2$

- (i) Divisible by : 2 11, 24, 49
 (ii) Divisible by : 10 90, 25, 35
 (iii) Divisible by : 5 37, 75, 51
 (iv) Divisible by : 3 60, 130, 92

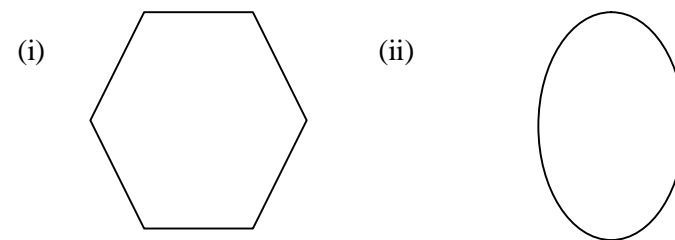
Q.11 Solve these :

$1 \times 2 = 2$

- (i) Multiply $\frac{3}{2} \times \frac{1}{4} =$ _____
 (ii) Change in lowest term : $\frac{12}{15} =$ _____

Q.12 (a) Draw the three lines of symmetry for these shapes :

$\frac{3}{4} \times 4 = 3$



(b) Draw two letter of the English alphabet look the same after half turn.

- (i) _____ (ii) _____

Q.7 Answer in One Word :- $6 \times \frac{1}{2} = 3$

- (i) The longest latitude is _____ .
- (ii) The Zone between the Equator and the tropic of cancer is called _____ .
- (iii) It is the smallest continent _____ .
- (iv) The meaning of equinox is _____ .
- (v) Estancias are found in _____ .
- (vi) World war II broke out in _____ .

Q.8 Write Jumbled words : $4 \times \frac{1}{2} = 2$

- (i) R O T A Q U E _____
- (ii) L N A R V E _____
- (iii) D I G F R I _____
- (iv) O Y E R L _____

Q.9 Circle the Odd One : $4 \times \frac{1}{2} = 2$

- (i) Asia, Africa, Antarctica, Pacific Ocean
- (ii) Spring, Summer, Autumn, Day
- (iii) Torrid Zone, Temperate Zone,
Frigid Zone, Temperature Zone
- (iv) Pampas, Prairies, Steppes, Australia

NLCS/2017/105

ROLL NO. _____ SECTION _____

Half Yearly Examination 2017-2018

Class – V

Subject – Social Study

Time : 1:00 Hrs

M.M. 25

Part - A

Q.1 Fill in the blanks :-

$8 \times \frac{1}{2} = 4$

- (i) In _____ the Mughal emperor Jahangir allowed the E.E.IC to set up a factory at Surat.
- (ii) _____ gave up his knighthood in protest of Jallianwala Bagh act.
- (i) Europe and Asia are together called _____.
- (ii) There are _____ lines of latitudes.
- (iii) The earth takes _____ year or _____ days to complete a revolution.
- (iv) The Tropic of cancer passes through _____.
- (v) The equatorial forest are called _____ forests.

Q.2 Write True OR False :-

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

- (i) Indian Peasants had to pay heavy taxes to the English East company. [_____]
- (ii) The formation of the Indian nation congress in 1890. [_____]
- (iii) The Indian Independence act was passed in 1890. [_____]
- (iv) Europe is famous for its Great Barrier Reef. [_____]

(vii) The Prime Meridian too divides the Earth into three parts. [_____]

(viii) The Earth rotates from West to east. [_____]

Q.3 Tick the (✓) right Correct Answer :- $6 \times \frac{1}{2} = 3$

(i) The Battle of Plassey fought Between –

(a) Siraj-Ud-Daulah [] (b) Mir Qasim []

(ii) Who did not fight in the Revolt of 1857?

(a) Khudiram Bose [] (b) Kunwar Singh []

(iii) ----- is a largest continent.

(a) Asia [] (b) Africa []

(iv) The fixed path of which the Earth revolves around the sun is called -

(a) Orbit [] (b) Equator []

(v) The topmost layer of a rainforest is called –

(a) Canopy [] (b) Emergent []

(vi) World war 11 come to an end in –

(a) 1939 [] (b) 1945 []

Q.4 Match the following :- $6 \times \frac{1}{2} = 3$

(i) Rani Lakshmi Bai [] - (a) South America

(ii) Revolt [] - (b) North America

(iii) Africa [] - (c) Bengal

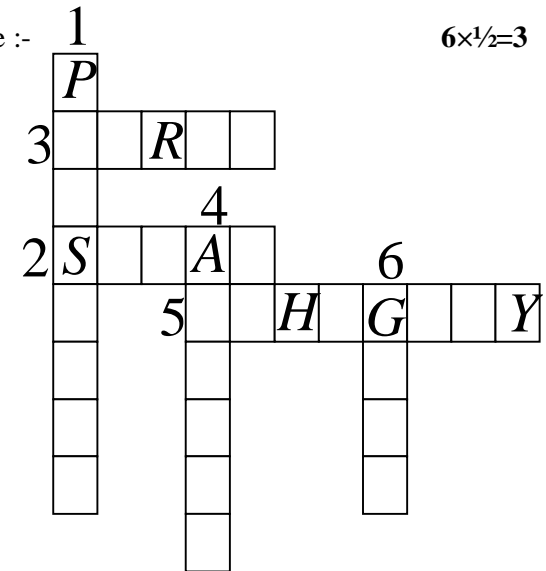
(iv) Pampas [] - (d) Sahara desert

(v) Prairies [] - (e) Rise up against something

(vi) Mir Qasim [] - (f) Jhansi

Q.5 Solve the following Puzzle :-

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



(i) They had to pay heavy taxes to the British.

(ii) The EEIC established its first factory here.

(iii) The third planet from the sun.

(iv) Rainforests found in South America.

(v) One of the trees of the equatorial forests.

(vi) A large area of sea partly surrounded by land.

Q.6 Arrange the dates of the following events :- $4 \times \frac{1}{2} = 2$

(i) _____ Queen Victoria became the Empires of

India. []

(ii) _____ British announced the division of

Bengal Province. []

(iii) _____ The Quit India Movement. []

(iv) _____ The Rowlett Act. []

Half Yearly Examination 2017 - 18**Class – V****Subject – Science****Time : 1:00 Hrs****M.M. 25****Part - A**

Q.1 Fill in the blanks :-

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

- (i) Kharif crops are sown in _____ .
- (ii) Carbohydrates and fats provide _____ to the body.
- (iii) Matter has _____ and occupies space.
- (iv) Soil erosion makes the soil less _____ .
- (v) _____ is rock that float on water.
- (vi) _____ form the largest group living on the earth.

Q.2 Write True OR False :-

 $\frac{1}{2} \times 10 = 5$

- (i) Magma is mostly melted metals. [_____]
- (ii) Quartzite is formed from lime stone. [_____]
- (iii) Wind and flowing water make the soil fertile. [_____]
- (iv) Fibre cleans the digestive system. [_____]
- (v) Lack of proteins does not harm the body. [_____]
- (vi) Matter can be a solid or a liquid only. [_____]
- (vii) A seed placed in water does not germinate. [_____]
- (viii) Our body needs sunlight. [_____]

- (ix) Most birds, bats and some insects can fly. [_____]
 (x) We must let water collect in our surroundings. [_____]

Q.3 Choose the correct Answer :- $\frac{1}{2} \times 8 = 4$

- (i) A plant that produces seed with two cotyledon is called -
 (a) Dicot [] (b) Monocot []
 (ii) The outermost part of the seed -
 (a) Embryo [] (b) Seed coat []
 (iii) Diabetes is a -
 (a) Non communicable disease []
 (b) Communicable disease []
 (iv) Melting of ice is a -
 (a) Chemical change [] (b) Physical change []
 (v) The process of removal of topsoil is called -
 (a) Soil erosion [] (b) Soil conservation []
 (vi) Snake breathe with the help of -
 (a) Lungs [] (b) Moist skin []
 (vii) Overgrazing leads to -
 (a) Afforestation [] (b) Soil erosion []
 (viii) The molecules in a solid are -
 (a) Very close to each other []
 (b) Loosely packed []

Q.4 Match the following :- $\frac{1}{2} \times 8 = 4$

- | | | |
|----------------------------|---|-----------------------|
| (i) Sunlight | - | (a) Omnivores |
| (ii) Temporary change | - | (b) Afforestation |
| (iii) Marble | - | (c) Aquatic |
| (iv) Eat plants and animal | - | (d) Hardest mineral |
| (v) Red Fort | - | (e) Made of sandstone |
| (vi) Develop forest | - | (f) Metamorphic rock |
| (vii) Live in water | - | (g) Vitamin D |
| (viii) Diamond | - | (h) Physical change |

Q.5 Give Answer in One word :- $1 \times 3 = 3$

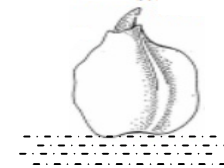
- (i) Combining of more than one kind of atom is called _____ .
 (ii) Precious minerals are called _____ .
 (iii) Baby plant inside the seed is called _____ .

Q.6 Correct the statement : $1 \times 2 = 2$

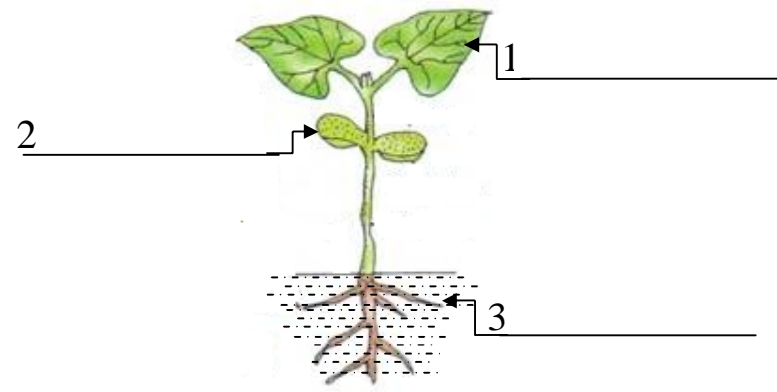
- (i) Some snakes are herbivores.

 (ii) Houseflies cause chikungunya.

Q.7 (i) Name the stage : $1 \times 1 = 1$



(ii) Label the diagram : $1 \times 3 = 3$



Half Yearly Examination 2017-2018**Class – V****Subject – Social Study****Time : 2:00 Hrs****M.M. 35****Part - B**Q.1 Name the following :- **1 ×5=5**

- (i) Two things that Portuguese bought from India.
- (ii) Name two social reformers.
- (iii) Two events that held in 1919.
- (iv) Two trees that found in the equatorial region.
- (v) Two Oceans

Q.2 Answer in One line :- **6×1=6**

- (i) Why did the English East India Company come to India?
- (ii) Was the Revolt of 1857 successful?
- (iii) Who joined the freedom struggle in 1919?
- (iv) Name the four hemispheres into which the Earth can be divided.
- (v) In which direction does the Earth rotate?
- (vi) What type of climate does the torrid zone have?

Q.3 Write Define (**Any Four**) : **4×1=4**

- (i) Mid-Atlantic Ridge (ii) International Date line
- (iii) Orbit (iv) Gauchos (v) Coordinate

Q.4 Difference between (**Any One**) **2×1=2**

- (i) Rotation and Revolution
- (ii) North Temperate Zone and South Temperate Zone

Q.5 Answer in Brief (**Any Four**) : **4×1½=6**

- (i) Why did the British want to gain control over Bengal?
- (ii) What was the actual reason behind the Partition of Bengal?
- (iii) Name the seven continents?
- (iv) What type of the climate does the frigid Zone experience?
- (v) Where are the equatorial forests located?

Q.6 Answer in Detail (**Any Two**) :- **2×2=4**

- (i) Why does the temperate Zone experience mild climate?
- (ii) Write a brief note on the Southern Ocean.
- (iii) How did Indians Peasants suffer during the company's rule?

Q.7 Draw a diagram of important lines of latitude. **4****OR**

Draw a different temperature Zones of the World.

Q.8 In the outline map of World to show four continents and four Oceans. **4****OR**

In the outline physical map of World to show only four temperate grasslands and colour it.

Q.8 Look at the Picture and write eight to ten lines on it. 3



NLCS/2017/105

ROLL NO. _____ SECTION _____

Half Yearly Examination 2017-18

Class – V

Subject – English

Time : 2:00 Hrs.

M.M. 35

Part - B

- Q.1 Read the passage carefully and Answer the following:-
Dolphins are regarded as the friendliest creature in the sea. The more we learn about dolphin the more we realize that their society is more complex than what we imagine. They look after other dolphins when they are ill, care for pregnant dolphins and protect the weakest as we do. The scientists believe that the dolphins have a language and it is possible that they communicate with each other by whistling and clicking. Man's only superiority is that we can kill them easily. They are generally grey in colour with darker backs than the rest of their bodies. They eat fish, squids etc Dolphins are believed to be very intelligent and friendly. They display a playful attitude which make them popular in human culture. They can be seen jumping out of water, playing fighting and sometimes interacting with people.

Answer the following Questions :-

- (i) Name the friendliest creature of the sea? **1**
- (ii) How do the dolphins communicate with each other? **1**
- (iii) How is the man superior to the dolphins? **1**
- (iv) What do the dolphins eat? **1**
- (v) Pick out two Adjective from the passage. **1**
- (vi) Write antonyms from the passage : **1**
- (a) Strongest × (b) simple ×

Q.2 Write the word meaning of the following :- **8×½=4**

- (i) Adopted - (ii) tribe - (iii) antics -
- (iv) grinning - (v) panic - (vi) bogged down -
- (vii) meadows (viii) flabbergasted

Q.3 Answer the following in Short :- **4×1=4**

- (i) Why did Baloo want to take Kaa's help?
- (ii) What did Krishnadevaraya think when he saw the messenger in his court?
- (iii) Where did Amabel find herself upon waking up?
- (iv) What were the tools or weapons commonly used by poachers?

Q.4 Answer the following in detail (**Any Four**) :- **4×2=8**

- (i) Why did Mr. Wonka say that the water fall was the most important?
- (ii) How did the narrator deal with the lioness that had entered her tent?
- (iii) What made Ambel smile when the porter in white satin spoke to her?
- (iv) How did Tenali decide where to plant the mango sapling?
- (v) Why did Bagheera and Kaa leave Baloo behind?

Q.5 Make sentences with these words :- **3×1=3**

- (i) Supper (ii) meadows (iii) sparkling

Q.6 Write a paragraph on :- **3**

Picnic with your friends **OR** Our favourite Restaurant

Q.7 You had a wonderful time at your friend's Christmas party. Write a letter to thank him / her for having invited you and also for the lovely time you had. **1+2+1=4**

OR

Your pen friend has sent you a gift. Write a friendly letter thanking him / her for the gift and telling him how much you loved it. Also what you are planning to send him / her in return.

Half Yearly Examination 2017 - 18**Class – V****Subject – Science****Time : 2:00 Hrs****M.M. 35****Part - B**Q.1 Name the following :- **10x½=5**

- (i) Two food items that provide fibre.
- (ii) Two elements
- (iii) Two Igneous rocks
- (iv) Two terrestrial animal
- (v) Two trees which produce cones

Q.2 Define :- (**Any Two**) **2x1½=3**

- (i) Balance diet
- (ii) Deforestation
- (iii) Habitat

Q.3 Difference between (**Any One**) :- **3x1=3**

- (i) Physical change and Chemical change
- (ii) Solid and Liquid

Q.4 Give Answer in One sentence :- **1x6=6**

- (i) Describe the habitat of polar bear.
- (ii) What is lava?
- (iii) What is soil conservation?
- (iv) What does a seedling need to grow into a healthy plant?
- (v) Why does the body need protein rich food?
- (vi) Describe the molecule of an element.

Q.5 Give Answer in **Two OR Three** sentences (**Any Four**) :-**2x4=8**

- (i) What are deficiency diseases? Name any one deficiency disease and explain how it occurs.
- (ii) Why do eagles have strong pointed and sharp beaks?
- (iii) Explain what is a mineral?
- (iv) What is terrace farming? How does terrace farming help in conserving soil?
- (v) Describe two ways of seed dispersal.

Q.6 Draw the label the Diagram (**Any Two**) :- **5x2=10**

- (i) Formation of soil.
- (ii) Molecular structure of solid, liquid and gas.
- (iii) A volcanic eruption.

Half Yearly Examination 2017 - 18**Class – V****Subject – Mathematics****Time : 2:00 Hrs****M.M. 35****Part - B**Q.1 (i) Write in Ascending order : **$1\frac{1}{2} \times 2 = 3$**

$$\frac{3}{15}, \quad \frac{14}{15}, \quad \frac{12}{15}$$

(ii) Write in descending order :-

$$\frac{2}{3}, \quad \frac{1}{5}, \quad \frac{1}{2}$$

Q.2 (a) Write Roman number : **$\frac{1}{4} \times 8 = 2$**

(i) 172 (ii) 190 (iii) 225 (iv) 360

(b) Write Hindi Arabic number :

(i) CC (ii) CCLV (iii) CCCXXX (iv) CD

Q.3 Write Number name :- **$\frac{1}{2} \times 4 = 2$**

(i) 6672 (ii) 7005 (iii) 7364 (iv) 7800

Q.4 Write the Numerals : **$\frac{1}{2} \times 4 = 2$**

(i) Six thousand five hundred five

(ii) Six thousand nine hundred twenty two

(iii) Seven thousand seven hundred

(iv) Seven thousand nine hundred ninety one

Q.5 Find Profit / Loss amount : **$1\frac{1}{2} \times 2 = 3$**

(i) Cost price 9,319, Selling price 9,139

(ii) Cost price 8,395, Selling price 8,935

Q.6 (i) Find the HCF 16, 8.

2×1=2

(ii) Find common factors 9, 15.

Q.7 Solve these :

1×4=4

(i) $\frac{3}{5} + \frac{1}{10}$

(ii) $7\frac{4}{5} - 2\frac{3}{5}$

(iii) $\frac{1}{6} \times \frac{9}{4}$

(iv) $4 \div \frac{2}{3}$

Q.8 Solve these :-

1×4=4

(i) Add: $5\text{ l } 600\text{ ml} + 2\text{ l } 500\text{ ml}$.

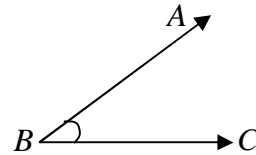
(ii) Sub. : $7\text{ cm. } 8\text{mm.} - 1\text{ cm. } 9\text{mm.}$

(iii) Convert : (a) $6300\text{m} = \text{-----km}$.

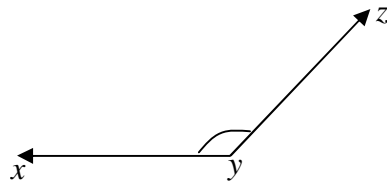
(b) $2\text{ kg. } 614\text{g.} = \text{----- gm.}$

Q.9 Measure these angles and write their name : **2×2=4**

(i) Using inner scale



(ii) Using outer scale



Q.10 Solve using compensation :

1½×2=3

(i) $72 + 46$

(ii) $64 - 42$

Q.11 Solve word Problems (**Any Four**) :

1½×4=6

(i) A porter was carrying two bags one weighing 16 kg 800 g. and the other weighing 10 kg 950g. How much weight was the porter carrying?

(ii) Khalid wants to buy a board game that costs ₹ 501. He has ₹ 479. How much more money does he need?

(iii) A collector buys a painting for ₹ 3,500 but sells it for ₹ 2,750. Find the gain or loss.

(iv) A painter uses $\frac{3}{5}$ of a can of paint to cover one wall of a house. How many cans of paint will he need to cover 7 such walls?

(v) Avinash is 1.8m. tall. Arun is 191cm. tall. How much taller is Arun, than Avinash? [Hint – Convert m to cm. first]

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