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NLS/2015/152 Name _____ Roll No. _____ Section _____

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4x½=2

tay gkfkh 0; oLFkk vknr

tcyij vktkh lqjrk ouLFkyh

vukko i 'k&i {kh l; kj ngkMuk

'kj else v{k' p;z

i2 uhps fy[ks okD; ka ea mnas; ij xkyk yxlvks v{js fo/ks dks

j{kkdr djkk 4x½=2

1- egs yks lrjkh dgrs gA

2- cPp} c{t toku lHkh egs n{kdj [kk gks tkrs gA

3- o"kk _rq ea dHkh&dHkh blnz /ku{k fn[kkbZ ns{k gA

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i74	fdlughā nks ds nk&nks i ; k̄ okph 'kCn fy[kk&	4x½=2
i7d →	-----	-----
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jkr →	-----	-----
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i75	Hkk"kkvka dk fyfi ls feyku djk&	4x½=2
mnl	noukxjh	
x̄jkrh	noukxjh	
cakyh	Qkjlh	
fglnh	ckyk	
i76	I gh fodYi p̄y dj dksBd eā fy[kk&	4x¼ =1
1- jkt; fo'k̄k eā ckyh tkus okyh Hkk"kk gksrh g&		
½½ jk"VHkk"kk	½½ ekrHkk"kk	
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2- fdlh {s fo'k̄k eā ckyk ds fy, i7Dr gksrh g&		
½½ ckyh ½½ jktHkk"kk ½½ jk"VHkk"kk	½½ l adz Hkk"kk	½
3- fglnh dh ey /ofu ughā g&		
½½ d ½½ [k ½½ e ½½ t		¼ ½
4- lepk; okpd lkk g&		
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i77	I gh 'kCn fy[kdj fjDr LFku Hkjlk&	2x½=1
1- fpfM+ k̄ ----- yxHA ½pgdrh @ pgduk̄		
2- dks y ----- gA ½mMrh @ ddrh½		
i78	fuEu 'kCnka dks 'kpak djds fy[kk&	4x½=2
vk'khjokn ----- oPN -----		
fj"kh ----- fol uw -----		
i79	mfpr dkjd fpulg yxkdj okD; ijs djk&	4x½=2
1- i M+ ----- fpfM+ k cBh gA		
2- jko.k ----- l hrkth ----- gj.k fd;kA		
3- /kutlk ----- ck.k fudy x;kA		
4- b̄l oj ----- HkfDr eā gh l kj gA		
i80	I kk vFkok fo'k̄k.k dh ifjHkk"kk fy[kdj Hkska ds uke fy[kk&2\$1=3	
ifjHkk"kk → -----		

Hkska ds uke → -----		

Q.7 Fill in the missing letters :- $1 \times 4 = 4$

- (i) G__D__E__S (ii) W__N__ __WS
(iii) O__T__I__E (iv) S__A__O__

Q.8 Write Answer in short :- $1 \times 4 = 4$

- (i) What is utility software?
(ii) What is Clip Art?
(iii) Write the shortcut keys to view the styles.
(iv) What are shapes?

Q.9 Give Answer in Detail :- $2 \times 4 = 8$

- (i) How can you delete rows columns in a table?
(ii) What is a text box? How can you resize a text box?
(iii) Define character style & paragraph styles.
(iv) Mention any four features of Windows 7, that have made it so popular.

Q.10 Draw a progress report of 5 students in MS Excel.

Practical → 25

NLCS/2015/152

ROLL NO. _____ SECTION _____

Summative Assessment (S.A. I) 2015-2016

Subject – Computer

Class – V

Time : 1: 30 Hrs.

M M. 60

Q.1 Fill in the blanks :

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

- (i) MS windows in an -----.
(ii) ----- controls the overall activity of a computer.
(iii) We can restore deleted files from the ----- .
(iv) The Table button is present on the -----tab.
(v) By default the typed text is based on the ----- style.

Q.2 Write True OR False :-

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

- (i) Cells cannot be merged in a table.
(ii) You cannot place text in shapes.
(iii) By default, the top margin is set at 1.25inch.
(iv) Backup is a process of shrinking files on a disk.
(v) George Boole designed the Boolean Logic.

Q.3 Match the following :-

- | | | |
|-----------------------------|---|--------------------|
| (i) Analytical Engine | - | (a) MS Power Point |
| (ii) Spreadsheet | - | (b) ESC key |
| (iii) Presentation software | - | (c) Ctrl+F |
| (iv) Cancel a search | - | (d) MS Excel |
| (v) Find | - | (e) 1833 |

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

Q.4 Tick the correct option :-

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

- | | | | |
|-------|--|--------------------|---------------|
| (i) | ----- language was used in first generation of computers. | (a) Cobol | (b) Machine |
| (ii) | A ----- helps us to create documents such as letter and reports. | (a) Word Processor | (b) DBMS |
| (iii) | The size button is present on ----- tab. | (a) Home | (b) Paragraph |
| (iv) | The Word Art button is present on the ----- tab. | (a) Insert | (b) Format |
| (v) | Which Function key is used to update the total in a cell? | (a) F8 | (b) F9 |

Q.5 Give Answer in One word :-

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

- (i) The intersection of a column and row is called a --- .
- (ii) Which feature is used to apply the special text effects?
- (iii) Which option divides a document in 2 or more columns ?
- (iv) Who invented the Pascaline?
- (v) Which was the first general purpose electronic computer?

Q.6 Name the computer parts OR programs :-

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

- (i) Which was used in third generation computers?
- (ii) Which was used in 2nd generation computers?
- (iii) Which type of computers are used for space research?
- (iv) Which program helps you to perform calculations and analyze data in a better way?
- (v) Graphical images that give a quick access to the related applications.

Q.9 Fill below sentences using the correct comparative or superlative forms of the adjectives in the brackets : $\frac{1}{4} \times 4 = 1$

- (i) You are _____ (**thin**) than most of your friends.
- (ii) The weather today is _____ (**bad**) than what it was yesterday.
- (iii) He was the _____ (**smart**) person in the group.
- (iv) Lead is _____ (**heavy**) than gold.

Q.10 Tick (✓) the correct Answer :- $\frac{1}{4} \times 4 = 1$

- (i) The stream was eventually saved because -
 - (a) the villagers were hard working
 - (b) everyone did were they said they would do
- (ii) Someone who writes for a newspaper is a -
 - (a) Novelist
 - (b) reporter
- (iii) The stranger got upset because Rishi -
 - (a) made fun of him
 - (b) thought he was performing tricks
- (iv) Nisha and her friends wanted their school to -
 - (a) have computers for the students
 - (b) host a big fair for all of Pune

NLCS/2015/152

ROLL NO. _____ SECTION _____

Summative Assessment (S.A. I) 2015-2016

Class – V
Subject – English

Time : 1 Hour

M.M. 20

Part - A

Q.1 Write Antonyms :-

- (i) Wide × _____
- (ii) Difficult × _____
- (iii) Hard × _____
- (iv) More × _____

Q.2 Write the definition **Adverb** OR **Adjective** with two example:-

1+2=3

Ans. _____

Example:- _____

Q.3 (a) Complete these sentence with the simple present tense or the present continuous Tense forms of the Verbs in the brackets

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

- (i) Kavya _____ (**wait**) for me at the Pizza hut.
- (ii) We _____ (**go**) to recite poems in class today.
- (iii) Chahal's sister _____ (**learn**) French.
- (iv) Most people do _____ (**not obey**) the traffic rules.

(b) Rearrange below words to make correct questions or statements

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

- (i) Enjoyed / she / never / French films / has

Ans.: _____

- (ii) For / lived / they / in this city / have / two years

Ans.: _____

- (iii) to / the USA / ever / travelled / you / have

Ans.: _____

- (iv) always / liked / they / my friends / have

Ans.: _____

Q.4 Insert commas where necessary in below sentences :-

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

- (i) Thank your Madam.

Ans.: _____

- (ii) can you help me Rewa?

Ans.: _____

- (iii) Please meena don't wait for him.

Ans.: _____

- (iv) no I haven't watched this programme.

Ans.: _____

Q.5 Circle the correct plurals in below sentences. Also correct the incorrect ones :

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

- (i) Mangos grow on trees. _____

- (ii) I bought a couple of sandwichs for lunch. _____

- (iii) The bullock cart was pulled by two Oxes. _____

- (iv) Chimnies let out smoke from the rooftops. _____

Q.6 Underline the preposition and write whether they are preposition of time, place or movement :

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

- (i) Aanchal lost her pen during the lunch break.

- (ii) The telephone rang in the middle of the night.

- (iii) The old man claimbed down from the bus.

- (iv) Kishan ran from the class room to the playground.

Q.7 Complete below sentences with adverbs :-

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

- (i) The plane will land _____.

- (ii) _____ everyone was on strike.

- (iii) She has _____ seen the film.

- (iv) The car stopped _____ in the middle of the road.

Q.8 Change the voice in below sentences :

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

- (i) Asmita took the picture.

Ans.: _____

- (ii) Someone found a bag in the street.

Ans.: _____

- (iii) India beat Srilanka.

Ans.: _____

- (iv) The road was blocked by the car.

Ans.: _____

Summative Assessment (S.A. 1) 2015-2016

Class – V

Subject – Mathematics

Time : 1 Hour**M.M. 20****Part - A**

Q.1 Fill ups :-

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

- (i) _____ is the unique number.
- (ii) Perpendicular line form an angle of _____.
- (iii) The decimal number with same number of decimal places are called _____ .
- (iv) All even number are divisible by _____ .

Q.2 Write True OR False :-

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

- (i) The smallest multiple of a number is number itself. [_____]
- (ii) 2444 is divisible by 4. [_____]
- (iii) $\frac{1}{8}, \frac{1}{6}, \frac{1}{5}$ are unlike fraction. [_____]
- (iv) The meeting point of the two rays is called ray. [_____]

Q.3 Match the following :-

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

- | | | | | |
|-------|---|---|-----|------------------|
| (i) | .78 | - | (a) | 10.008 |
| (ii) | $\frac{5}{10}$ of 40 | - | (b) | $\frac{78}{100}$ |
| (iii) |  | - | (c) | 20 |
| (iv) | Ten point zero zero eight | - | (d) | Ray |

Q.4 Solve the following :-

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

- (i) Predecessor No. of 24978999 = _____
(ii) Successesor No. of 7564379 = _____
(iii) Place value of 7 in 925(7)6543 = _____
(iv) Face value of 7 in (7)254583 = _____

Q.5 Round off Nearest number :-

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

- (i) 2456782 (Nearest 10) _____
(ii) 39472954 (Nearest 10) _____
(iii) 82571745 (Nearest 100) _____
(iv) 62579828 (Nearest 1000) _____

Q.6 (a) Write multiples :-

$1 \times 2 = 2$

- (i) 9 = _____, _____
(ii) 15 = _____, _____
(b) Write factors of :-
(iii) 16 = _____, _____
(iv) 81 = _____, _____

Q.7 (a) Compare the fraction using $>$, $<$ OR $=$:

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

- (i) $\frac{9}{11}$ and $\frac{3}{11}$ (ii) $\frac{3}{15}$ and $\frac{16}{15}$

Ans. (i) _____
(ii) _____

(b) Compare by cross multiplication :-

- (i) $\frac{2}{7}$ and $\frac{3}{10}$ (ii) $\frac{2}{6}$ and $\frac{3}{9}$

Ans. (i) _____
(ii) _____

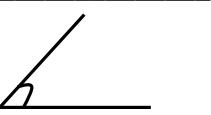
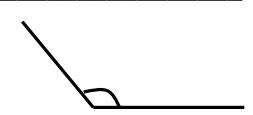
Q.8 Express the following :

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

- (i) $\frac{36}{100}$ Decimal form = _____
(ii) 11.009 fraction form = _____
(iii) 7.825 No. name = _____
(iv) 0.(2) place value = _____

Q.9 (a) Identify and write their name :

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

- (i)  (ii) 
_____ _____
(iii)  (iv) 
_____ _____

Q.10 (a) Write two equivalent fraction by multiplication : $\frac{1}{2} \times 4 = 2$

- (i) $\frac{2}{7}$, _____, _____ (ii) $\frac{2}{9}$, _____, _____
(b) Write two equivalent fraction by division :
(i) $\frac{30}{120}$, _____, _____ (ii) $\frac{8}{32}$, _____, _____

Q.8 Complete the following table :

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

Name of plants / animals –

- (i) Crowberry, Gallet grass, Flying fox, Owl
(ii) Regions where they are found Rain forests Tundra region, Hot desert, Rain forests.

<u>Plants/animals</u>	<u>Region</u>
(i) _____	(i) _____
(ii) _____	(ii) _____
(iii) _____	(iii) _____
(iv) _____	(iv) _____

Q.9 Correct the wrong statement :

$1 \times 2 = 2$

- (i) Africa is the third largest of seven continents.

Ans. : _____

- (ii) The Earth can be divided into four parts.

Ans. : _____

Q.10 Write Jumbled words :

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

- (i) ARETH _____ (ii) LOGBE _____
(iii) SIAA _____ (iv) LIMATEC _____

NLCS/2015/152

ROLL NO. _____ SECTION _____

Summative Assessment (S.A. 1) 2015-2016

Class – V
Subject – Social Study

Time : 1 Hour

M.M. 20

Part - A

Q.1 Fill in the blanks :-

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

- (i) _____ is the second most populous continent in the world.
(ii) _____ is located at $66\frac{1}{2}$'s from the Equator.
(iii) _____ December is the shortest day of the year.
(iv) Winters are very harsh in the _____ region.
(v) Only few _____ people inhabit the Equatorial region.
(vi) The grasslands occupy the _____ of the total area .

Q.2 True OR False :-

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

- (i) The temperate grasslands receives 20-40 inches of rain fall annually. [_____]
(ii) Arctic ocean is the smallest ocean in the world. [_____]
(iii) The earth rotates on its axis. [_____]
(iv) The earth has a total area of about 1000 million square kilometer. [_____]
(v) There are six major climatic zones in the world. [_____]
(vi) The evergreen forests are very dense. [_____]
(vii) Desert Plants have broad leaves. [_____]
(viii) Semi arid zones fall in the anterior of the continents. [_____]

Q.3 Tick (\checkmark) the correct Answer :-

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

- (i) Which of the following is the biggest desert in the world –
 (a) The Sahara Desert []
 (b) The Arabian Desert []
- (ii) The Equatorial region is also known as the –
 (a) Torrid zone [] (b) Grassland []
- (iii) What makes the Earth a unique planet –
 (a) atmosphere [] (b) biosphere []
- (iv) The Earth is tilted on its axis at an angle of –
 (a) $66\frac{1}{2}^\circ$ [] (b) $61\frac{1}{2}^\circ$ []
- (v) Which latitude is also called the Great circle –
 (a) South Pole [] (b) Equator []
- (vi) Which continent has the shortest coastline among all the continents –
 (a) Europe [] (b) South America []
- (vii) Which is the largest ocean in the world –
 (a) Indian ocean [] (b) Pacific ocean []
- (viii) When does the spring equinox occur –
 (a) 21 March [] (b) 21 July []

Q.4 Match the following :-

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

- | | | |
|-------------------------|---|------------------------|
| (i) Australia | - | (a) dense |
| (ii) Arctic Ocean | - | (b) humid |
| (iii) Summer solstic | - | (c) China |
| (iv) Autumn equinox | - | (d) South America |
| (v) Evergreen forest | - | (e) Island continent |
| (vi) Equatorial forests | - | (f) The smallest ocean |
| (vii) Gobi desert | - | (g) 21 July |
| (viii) Atakama Desert | - | (h) 21 September |

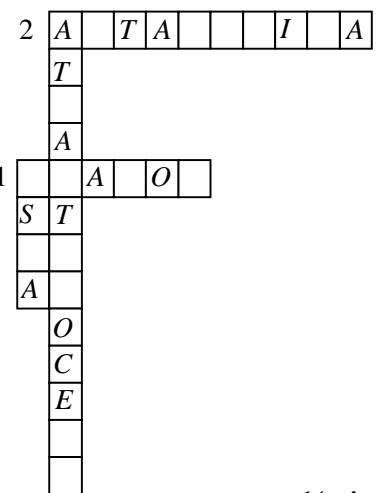
Q.5 Answer in One word :-

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

- (i) The largest snake in the world found in south America _____.
- (ii) What is the first day of winter known as _____.
- (iii) What percent of the Earth area is covered with water _____.
- (iv) How many lines of Latitude are there _____.

Q.6 Solve the cross word with the help of the clues given below:-

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



Across

(i) World largest and densest rainforest.

(ii) The desert of ice.

Down

(i) The most populous continent

(ii) The Sea of Atlas

Q.7 Circle the odd one :-

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

- (i) Asia, Europe, Africa, Pacific Ocean
- (ii) Lithosphere, Atmosphere, Biosphere, Environment
- (iii) Sahara Desert, Arabian Desert, Kalahari Desert, Gobi Desert
- (iv) Prairies, Pampas, Savanna, Temperate Grasslands

Q.7 Circle the odd one :

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

- (i) Chicken, Eggs, Beans, Oil
(ii) Sandstone, Shale, Limestone,
Metamorphic rock
(iii) Voluntary, Involuntary, Glinding, Cardiac
(iii) Beri-Beri, Rickets, Anaemia, Microbes

Q.8 Correct the wrong statement :-

$1 \times 2 = 2$

- (i) Heterotrophs are primary producers.

Ans. _____

- (ii) Kharif crops are grown from November to April.

Ans. _____

Q.9 Jumbled Words :-

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

- (i) BAIR _____ (ii) RION _____
(iii) CORKS _____ (iv) BIMLS _____

Q.10 Write the name of the road sign :-

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





NLCS/2015/152

ROLL NO. _____ SECTION _____

Summative Assessment (S.A. 1) 2015-2016

Class – V
Subject – Science

Time : 1 Hour

M.M. 20

Part - A

Q.1 Fill in the blanks :-

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

- (i) _____ is the process of cutting and gathering of ripened crops .
(ii) Human _____ is made up of 22 bones.
(ii) Animals depend on plants for food and they are called _____.
(iv) Melting of _____ is an example of a reversible change .
(v) Substances that can kill organism which cause are called _____.
(vi) One may get _____ if bitten by a dog.

Q.2 Write True OR False :-

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

- (i) Iodine and copper are vitamins. [_____]
(ii) Femur is the longest bone in the body.[_____]
(iii) The hip joint is a pivot joint. [_____]
(iv) Coconut plant cannot dispersed by wind.[_____]
(v) The process by which a gas changes into liquid is called evaporation. [_____]
(vi) Water helps to keep waste products in the body. [_____
(vii) An animal may adapt to its habitat in different ways. [_____]
(viii) Igneous rocks are also known as fire rocks. [_____]

Q.3 Tick the right Answer :-

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

- (i) The dispersal of poppy seeds takes place by ----- .
 (a) Explosion [] (b) animal []
- (ii) Anaemia is a disease caused due to the lack of –
 (a) Calcium [] (b) Iron []
- (iii) The process of water turning into ice is called –
 (a) freezing [] (b) Evaporation[]
- (iv) What is the term for molten rock found inside the earth –
 (a) Magma [] (b) Lava []
- (v) How an organism reacts to a stimulus that bring a change in behaviour –
 (a) response [] (b) reproduce []
- (vi) The bones in our spine are called–
 (a) ribs [] (b) vertebrae []
- (vii) Muscles that are not under our control –
 (a) voluntary muscles []
 (b) Involuntary muscles []
- (viii) Lack of vitamin A may cause –
 (a) Night blindness [](b) beri-beri []

Q.4 Match the following :-

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

- | | | |
|-------------------|---|--------------------|
| (i) Rabi crops | - | (a) Never can flow |
| (ii) Rose plant | - | (b) pumice |
| (iii) Tomato | - | (c) Elbow, knees |
| (iv) HIV | - | (d) Marble |
| (v) Solids | - | (e) Vitamin C |
| (vi) Porous rock | - | (f) Step cutting |
| (vii) Hinge joint | - | (g) Winter |
| (viii) Lime stone | - | (h) AIDS |

Q.5 Give Answer in One word :-

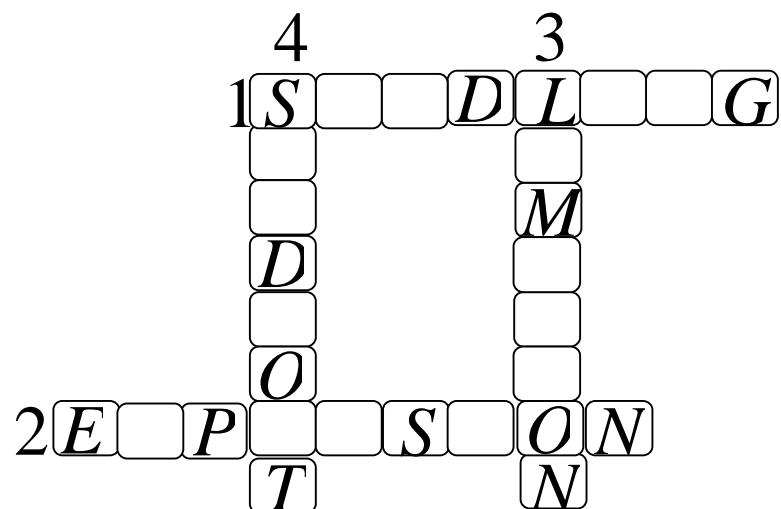
$\frac{1}{2} \times 4 = 2$

- (i) Disease that don't spread from one person to another is called _____.
- (ii) A crack in a bone is called _____.
- (iii) The process by which a solid changes to a liquid is called _____.
- (iv) A joint that found in the wrist and ankle _____.

Q.6 Solve Puzzle :-

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

- (i) It's a baby plant.
 (ii) Heating an iron rod.
 (iii) Rock containing tiny bits of animal shell.
 (iv) A hard covering of a seed is called.



Summative Assessment (S.A. 1) 2015-2016

Class – V

Subject – Social Study

Time : 2:00 Hrs**M.M. 30****Part - B****Q.1 Name the following :- $\frac{1}{2} \times 10 = 5$**

- (i) Any two continents.
- (ii) Two Unique Physical features of Antarctica.
- (iii) Any two realms of the Earth.
- (iv) Two Poles.
- (v) Two African tribes that live in the desert region of Africa.

Q.2 Write Answer in One Line :- $1 \times 6 = 6$

- (i) Name the largest and the smallest continents of the world?
- (ii) What is the direction of the earth's rotation of its axis?
- (iii) How will you classify deserts?
- (iv) What is International Date line?
- (v) Name the two biggest hot deserts in the world.
- (vi) Which disease is the biggest killer for human population in the equatorial region?

Q.3 Write Define (Any Four**) :- $\frac{1}{2} \times 4 = 2$**

- | | |
|--------------------|-----------------|
| (i) Prime Meridian | (ii) Grasslands |
| (iii) Environment | (iv) Humidity |
| (v) Oceans | |

Q.4 Write Differences between (Any One**) :- $2 \times 1 = 2$**

- (i) Island and Continent.
- (ii) Longitudes and Latitudes.

- (iii) Weather and Climate
- Q.5 Write in brief (**Any Four**) :- $1\frac{1}{2} \times 4 = 6$**
- (i) What is the shape of the Earth's orbit?
 - (ii) What is the basic component of biosphere?
 - (iii) What are the reasons for high humidity Equatorial region?
 - (iv) What is the location of the deserts on the globe?
 - (v) Name the seven continents of the world in the decreasing order of their size.
- Q.6 Answer in Detail (**Any Two**) :- $2 \times 2 = 4$**
- (i) The evergreen forests are called seasonless forests. Why?
 - (ii) Describe some features of Antarctica.
 - (iii) Define equinox and state its importance.
- Q.7 (a) On the outline map of the world, Mark the following :- $2\frac{1}{2}$**
- (i) Pacific Ocean (ii) Australia (iii) Europe
 - (iv) Asia (v) Indian Ocean
- (b) Draw a diagram of lines of Latitudes. $2\frac{1}{2}$**

Summative Assessment (S.A. I) 2015-2016
Class – V
Subject – English

Time : 2:00 Hrs**M.M. 30****Part - B**

Q.1 Read the passage carefully and Answer the following questions:-
Mount Everest is in the mountain range called the Himalayas Mount Everest is the world's highest mountain. It has a height of 8,848 meters above sea level Mount Everest is still very young as it was formed only 60million years ago and is still growing a few millimeters every year.

- (i) Give a suitable title for the above passage. **1**
- (ii) What is the height of Mount Everest? **1**
- (iii) Tick the correct Answer : **2× ½=1**
 - (A) Mount Everest is in the mountain range called the –
 - (a) Himalayas (b) Andes
 - (B) Mount Everest changes annually by -
 - (a) Getting a little wider
 - (b) Growing a few millimeters
- (iv) Pick out two Adjective from the passage **2× ½=1**
- (v) Pick out opposite from the passage. **2× ½=1**
 - (a) Old × (b) many×

Q.2 Write word meaning :- **½×8=4**

- (i) Wafted (ii) Civil (iii) Refuse (iv) Lean
- (v) Vain (vi) Rattled out (vii) Reaping(viii) Gramps

Q.3 Answer the following in one line :- **¾×4=3**

- (i) Why did Anju love?
- (ii) Where did Manza live?
- (iii) What was the name of Nisha's school?
- (iv) Who is the speaker and who is the horrid old woman?

Q.4 Answer the following in brief (**Any Four**) :- **1½×4=6**

- (i) What was the riddle that the Hatter asked Alice? Did it have an answer?
- (ii) Who is the listener? What remark had the listener made before this?
- (iii) What did the king and Queen of the spirit people want in exchange for the stories?
- (iv) Who worked out a nice new scheme with Anju?
- (v) What does the horrid old woman's want from the speaker?

Q.5 Make sentences :- **2×1=2**

- (i) Astonished (ii) Delicious

Q.6 You are the captain of the Hockey / Foot ball team. The school team has to be selected. Write a notice asking students to participate in the selection. Do not forget to mention the place where it is going to be held and the time. **2**

OR

You are the President of the Reading Club. You and the other members of the Club have decided to celebrate **World Book Day** on 23rd April. Write a notice to inform your friends and teachers about this.

Q.7 Write an application to the Principal of your school for permission to organize a fete for raising funds. (Kashmir Victim)

1+2+1=4**OR**

Write a letter to your teacher thanking him / her for giving you helpful advice and suggestion.

Q.8 Write a diary entry about your visit to slum area of your city. **4**

OR

Describe an event on something you did to help your best friend when he / she was in trouble.

Summative Assessment (S.A. 1) 2015-2016
Class – V
Subject – Science

Time : 2:00 Hrs**M.M. 30****Part - B**

- Q.1 Name the following :-** $\frac{1}{2} \times 10 = 5$
- (i) The leaves of the baby plant that store for the early stages.
 - (ii) Tiny germs that can make us fall sick.
 - (iii) A rock that can float in water.
 - (iv) The process through which living things produce young ones of their own kind.
 - (v) These muscles are under our control and are attached to the skeleton.
 - (vi) Plants give us----- for breathing.
 - (vii) A disease can be identified from specific signs known as ----- .
 - (viii) A bandage can be tied tightly over the wound ----- .
 - (ix) The process by which liquid changes into its gaseous form.
 - (x) A mineral than can attract pieces of iron ----- .
- Q.2 Give Answer in One line :-** $1 \times 6 = 6$
- (i) What are crops?
 - (ii) What is first aid?
 - (iii) What are the three state of matter?
 - (iv) What protect our heart and lungs?
 - (v) What is adaptation?
 - (vi) What is Excretion?

- | | |
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| <p>Q.3 Define :- (Any Four)</p> <ul style="list-style-type: none"> (i) Germination (ii) Minerals (iii) Spinal cord (iv) Agriculture (v) Matter <p>Q.4 Difference between (Any One) :-</p> <ul style="list-style-type: none"> (i) Autorophs and hetrotrophs (ii) Rabi and Kharif crops <p>Q.5 Give Answer in brief (Any Four) :-</p> <ul style="list-style-type: none"> (i) What are the various method of seed dispersal? Describe each. (ii) What can you do to stop bleeding from a wound? (iii) What are some basic needs of living organism? (iv) What are four types of movable joints? Describe each. (v) What are the three types of muscles? Describe each. <p>Q.6 Give Answer in detail (Any Two) :-</p> <ul style="list-style-type: none"> (i) What are nutrients? Define different nutrients and give example each. (ii) Write a note on the arrangement of particles or molecules in different state of matter. (iii) How different types of rocks are formed from magma? <p>Q.7 Draw the Diagram (Any Two) :-</p> <ul style="list-style-type: none"> (i) Stages of germination of seeds. (ii) Arrangement of molecules in solid, liquid and gas. (iii) Two microbes. | $\frac{1}{2} \times 4 = 2$
$2 \times 1 = 2$
$1\frac{1}{2} \times 4 = 6$
$2 \times 2 = 4$
$2\frac{1}{2} \times 2 = 5$ |
|--|---|

Q.10 Solve Word Problem :

$1\frac{1}{2} \times 4 = 6$

- (i) Shyam spent ₹ 25 for buying chocolate ₹ 37.5 for buying burger and ₹ 350.75 for pizza. How much Shyam spent for buying these?
- (ii) A truck has a capacity to load 54756 mangoes. If 257 trucks are loaded with mangoes. What will be the total number of mangoes?
- (iii) Rohan drink 1 glass of milk, $\frac{1}{4}$ glass of fruit juice and $2\frac{1}{4}$ glass of water. How much liquid did Rohan drink?
- (iv) What will be the cost of 25.85 kg. if 1 kg. rice cost ₹ 32.65.
- (v) A person income is ₹ 9357 per month considering a month has 30 days. What is the daily income of the person?

NLCS/2015/152

ROLL NO. _____ SECTION _____

Summative Assessment (S.A. 1) 2015-2016

Class – V
Subject – Mathematics

Time : 2:00 Hrs

M.M. 30

Part - B

Q.1 (a) Write in Ascending form :

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

(i) 3.13, 33.1, 1.331

(ii) $\frac{2}{7}$, $\frac{2}{6}$, $\frac{2}{8}$

(b) Write in descending order :-

(i) 46752, 75476, 956781

(ii) 9785, 89370, 56726

Q.2 (a) Write in Hindi Arabic form :-

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

(i) CCCV _____ (ii) CLXXIX _____

(iii) CCXI _____ (iv) CCCLIX _____

(b) Write Roman Numbers :-

(i) 185 _____ (ii) 226 _____

(iii) 390 _____ (iv) 240 _____

Q.3 Write Number name :-

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

(i) 7875 (Indian system) _____

(ii) 6983 (Indian system) _____

(iii) 8572986 (International system) _____

(iv) 76854320 (International system) _____

Q.4 Write Numerals :

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

(i) Ten million seven hundred thousand two hundred seven.

(ii) Ninety thousand seven hundred ninety nine

(iii) Forty three lakh seventy six thousand five hundred
twenty one

(iv) Eight thousand seven hundred thirty two

Q.5 (a) Add. :

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

(i) 2436891, 495312 and 72563.

(ii) 374569 and 257892

(b) Subtract :

(i) 24678901 from 45729025

(ii) 4769586 from 58706984

(c) Multiply :

(i) 567894×4

$\frac{1}{2}$

(ii) 123×123 (Lattice method)

1

(iii) $30450 \div 63$ (Divide and check)

$\frac{3}{4}$

(iv) $169 \div 13 \times 23 - 200 + 195$ (Simplify)

$\frac{3}{4}$

Q.6 (a) Find HCF (Any One) :

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

(i) 24, 32 (Factorization)

(ii) 186, 320 (Long Division method)

(b) Find LCM (Any One)

(i) 36, 39 (Prime Factorization)

(ii) 35, 55 (Common Division method)

Q.7 Solve these :-

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

(i) $\frac{5}{6}$ of 42

(ii) $2 + 3\frac{1}{5} + 4\frac{2}{7}$

(iii) $12\frac{3}{4} - \frac{7}{15}$

(iv) $8 - 5\frac{5}{6}$

Q.8 Solve these decimal :

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

(i) Add. : 25.57, 38.7 and 47.254

(ii) Sub. : 8.888 from 10

(iii) Multiply : 19.75×25

(iv) Divide : $8.064 \div 14$

Q.9 (a) Draw the angles with the help of protector :

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

(i) 135° (ii) 45°

(b) Draw angle $\angle PQR$. Name the arm and Vertex.

(c) Draw a line segment of 8.7cm.

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