

iz11 mfpr fØ;k yxkdj okD; ijk dj&

4x½=2

1- ek; [kkuk -----A

2- cPps -----A

3- vt; iqrđ -----A

4- v/;kfđk th -----A

iz12 lože vFkok opu dh ifjHkk"kk o nks mngj.k fy[~~kk&~~2\$1=3

ifjHkk"kk → -----

-----

-----

-----

Mngj.k → -----

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NLS/2015/112 Name \_\_\_\_\_ Roll No. \_\_\_\_\_ Section \_\_\_\_

l ðfyr ijh{kk ¼f}rh; ½ 2015&16

d{kk & iFke

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Hkkx & v

iz1 lože 'kCn ij xlyk cukv&

4x½=2

1- ge [ky jgs gđ 2- og i<+ jgk gđ

3- jfo us ep|s ckr dhA 4- vkun rfgjk l kFkh gđ

iz2 foyle 'kCn fy[~~kk&~~

4x½=2

taxyh ----- l qg -----

cjkbz ----- vmj -----

iz3 fn;s x, 'kCnka ds ,d opu@cgppu : i fy[~~kk&~~

4x½=2

feBkb; k; ----- ?kk&lk -----

frryh ----- jksh -----

iz4 fuEu 'kCnka ds fyax cnyk& 4x½=2

ekj ----- firK -----

xMk ----- ekyh -----

iz5 ,d 'kCn ea mUkj fy[k& 4x½=2

1- jax [kyus dk fnu → -----

2- i<us dk LFku → -----

3- tlefnu ij fn;k x;k rkgOk → -----

4- ftlea rhu jax gks → -----

iz6 mfpr ek=k yxkdj 'kCn ijk dj& 4x¼=1

frjxk ----- E;kÅ&E;kÅ -----

Vj&Vj ----- frry -----

iz7 fuEu I [; kvka dks 'kCnka ea fy[k& 4x¼=1

7 ----- 9 -----

2 ----- 10 -----

iz8 rpd okys u, 'kCn fy[k& 4x¼=1

jax ----- vñj -----

gkyh ----- fgy -----

iz9 ,d opu 'kCn ij ?kj k cukvk& 4x¼=1

jkuh jkV;k dkja pñk

Nkrk cPps rkjs frryh

iz10 iqYax o L=hfya 'kCnka dk feyku dj& 4x¼=1

Åv nknh

cdjk eqhZ

eqkZ Åvuh

nknk cdjh

**Note → Q. No.09 & 10 Do in Answer Sheet**

Q.9 Give answer in detail:- 2×4=8

- (i) What is clicking?
- (ii) What can we store in a computer?
- (iii) What is the use of storage places?
- (iv) What can be data?

Q.10 Draw any two tools of Paint. 4

**PRACTICAL → 25**

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NLCS/2015/112 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

**Summative Assessment (S.A. 2)-2015-2016**

**Class – I**

**Subject : Computer**

**Time : 3: 00 Hrs. M.M.60**

Q.1 Fill in the blanks:- ½×5=2½

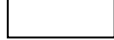

(small, paint, draw, memory, eraser)

- (i) \_\_\_\_\_ program helps us to make drawings.
- (ii) A mouse is \_\_\_\_\_ in size.
- (iii) A computer stores its data in \_\_\_\_\_ .
- (iv) A mouse helps us to \_\_\_\_\_ pictures.
- (v) \_\_\_\_\_ tool is used to erase any part of the picture.

Q.2 Write True OR False:- ½×5=2½

- (i) A mouse has three or four buttons. [ ]
- (ii) A computer works on its own. [ ]
- (iii) Storage places are used to store things. [ ]
- (iv) Almirah is a storage place for keeping clothes and toys. [ ]
- (vi) Spacebar key is the smallest key in the keyboard. [ ]

Q.3 Match the following:- ½×5=2½

- (i) Keyboard 
- (ii) Memory 
- (iii) Symbols \* , / , :
- (iv) Oval tool Store data
- (v) Rectangle tool Keys

Q.4 Tick the correct answer:- ½×5=2½

- (i) What do we call the small arrow moving on the monitor?  
(a) Mouse Pointer [ ] (b) Tail [ ]

- (ii) Where do we make drawings in paint?  
 (a) Drawing Area [ ] (b) Tools Group [ ]
- (iii) Which storage device do we use for keeping fruits, vegetables and cold drinks?  
 (a) Lunch box [ ] (b) Refrigerator [ ]
- (iv) Which tool is used to draw a circle?  
 (a) Line Tool [ ] (b) Oval Tool [ ]
- (v) \_\_\_\_\_ opens an item.  
 (a) Double Click [ ] (b) Single Click [ ]

Q.5 Give answer in one word :-  $\frac{1}{2} \times 5 = 2\frac{1}{2}$

- (i) What do we call the devices that stores things?

Ans:- \_\_\_\_\_

- (ii) Which storage place is used to keep your books and notebooks?

Ans:- \_\_\_\_\_

- (iii) Which tool is used to fill colour in an object?

Ans:- \_\_\_\_\_

- (iv) Which tool is used to draw four-sided figure?

Ans:- \_\_\_\_\_

- (v) Which tool is used to change the thickness of a line?

Ans:- \_\_\_\_\_

Q.6 Rearrange the jumbled letters:-  $\frac{1}{2} \times 5 = 2\frac{1}{2}$

- (i) TNIAP - \_\_\_\_\_ (ii) SLOOT - \_\_\_\_\_  
 (iii) VLOA - \_\_\_\_\_ (iv) TBA - \_\_\_\_\_  
 (v) ROCOL - \_\_\_\_\_

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

- (i) C\_\_\_I\_\_\_K (ii) G\_\_\_M\_\_\_S  
 (iii) D\_\_\_T\_\_\_ (iv) M\_\_\_M\_\_\_R\_\_\_

Q.8 Give answer in short :-  $1 \times 4 = 4$

- (i) Where do we fix the tail of a mouse?

Ans:- \_\_\_\_\_

- (ii) What do we call the words and numbers that we enter into a computer ?

Ans:- \_\_\_\_\_

- (iii) Which tool is used to make free hand drawing?

Ans:- \_\_\_\_\_

- (iv) Which tool is used to draw a straight line?

Ans:- \_\_\_\_\_

Q.8 Join these pairs of sentences using **and** :-  $\frac{1}{2} \times 4 = 2$

(i) Rina went to the park. Rina played with her friends.

Ans. : \_\_\_\_\_

(ii) Ahmed opened the door. Ahmed looked inside.

Ans. : \_\_\_\_\_

(iii) Saina drew a picture. Sania coloured it.

Ans. : \_\_\_\_\_

(iv) Susan blew out the candles Susan cut the cake.

Ans. : \_\_\_\_\_

Q.9 Circle the correct words in these sentences :-  $\frac{1}{2} \times 4 = 2$

(i) Aditi gives ( **a / an** ) rose to her friend.

(ii) ( **A / An** ) octopus swims in the sea.

(iii) He has ( **a / an** ) umbrella in his bag.

(iv) I can see ( **a / an** ) cow in the garden.

Q.10 Pick out the describing words from these sentences and write them in the blanks :-  $\frac{1}{2} \times 4 = 2$

(i) The elephant is a strong animal. \_\_\_\_\_

(ii) I heard a loud noise. \_\_\_\_\_

(iii) Sheila has a big balloon. \_\_\_\_\_

(iv) Hemant drew a pretty picture. \_\_\_\_\_

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NLCS/2015/112 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Summative Assessment (S.A. 2)-2015-2016

Class – I

Subject : English

Time : 1: 00 Hrs.

M.M.20

### PART - A

Q.1 Answer in One Word Choose the word with option given :-  $\frac{1}{4} \times 4 = 1$

(i) ( **mouse / duck / rabbit** ) Who can swim? \_\_\_\_\_

(ii) ( **baby / mother / dog** ) Who is playing? \_\_\_\_\_

(iii) ( **bee / spider / ant** ) Who ran to and fro? \_\_\_\_\_

(iv) ( **seed / leaf / flower** ) Who grew into a tree? \_\_\_\_\_

Q.2 Write Antonyms :-  $\frac{1}{2} \times 4 = 2$

(i) Find  $\times$  \_\_\_\_\_ (ii) began  $\times$  \_\_\_\_\_

(iii) New  $\times$  \_\_\_\_\_ (iv) tall  $\times$  \_\_\_\_\_

Q.3 Write the definition of Conjunction OR Preposition with two

examples :-  $1\frac{1}{2} + 1\frac{1}{2} = 3$

Ans. : \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Example  $\rightarrow$  \_\_\_\_\_

Q.4 (a) Use the words from the box to complete these sentences :-  
[cleaned, polished, licked, opened]  $\frac{1}{2} \times 4 = 2$

(i) She \_\_\_\_\_ her shoes.

(ii) She \_\_\_\_\_ her cupboard.

(iii) He \_\_\_\_\_ Rajiv's face.

(iv) Ram \_\_\_\_\_ the door for father.

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

(i) She ( **has** / **have** ) three books.

(ii) He ( **has** / **have** ) a red shirt.

(iii) The table ( **has** / **have** ) four legs.

(iv) I ( **has** / **have** ) many friends.

Q.5 Write these sentences with capital letters :-  $\frac{1}{2} \times 4 = 2$

(i) my grand mother lives in delhi

Ans. : \_\_\_\_\_

(ii) i have a dog called rover.

Ans. : \_\_\_\_\_

(iii) our school closes next friday

Ans. : \_\_\_\_\_

(iv) peter lives in goa

Ans. : \_\_\_\_\_

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

**A**

**B**

(i) Where is mother?

(a) It has four legs.

(ii) Who bells the cat?

(b) It begins at 7 O'clock.

(iii) How many legs does

a table have?

(c) The mouse bells the cat.

(iv) When does

the party begin?

(d) She is in the garden.

Q.7 Fill in the blanks with **in, on, under, between** :-  $\frac{1}{2} \times 4 = 2$

(i) The children are playing \_\_\_\_\_ the tree.

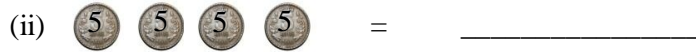
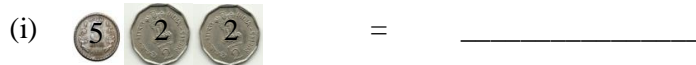
(ii) The baby birds are \_\_\_\_\_ the nest.

(iii) The doll is \_\_\_\_\_ the table.

(iv) The Penguin is \_\_\_\_\_ the two pens.

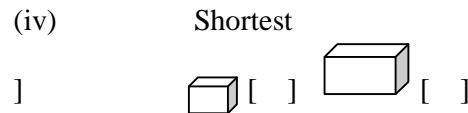
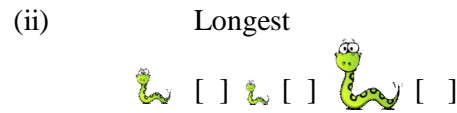
Q.11 Count money :-

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



Q.12 Ring the one that is –

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



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NLCS/2015/112 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Summative Assessment (S.A. 2)-2015-2016

Class – I

Subject : Mathematics

Time : 1: 00 Hrs.

M.M.30

### PART - A

Q.1 Fill in the blanks :-

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

- (i) Money can be both in \_\_\_\_\_ and \_\_\_\_\_ .
- (ii) \_\_\_\_\_ is the first day of the week.
- (iii) The long hand is the \_\_\_\_\_ hand.
- (iv) \_\_\_\_\_ is the sign of addition.

Q.2 Write True OR False :-

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

- (i) The number after 80 is 82. [\_\_\_\_\_]
- (ii) There are 7 tens and 2 ones in 72. [\_\_\_\_\_]
- (iii) Friday comes before Saturday. [\_\_\_\_\_]
- (iv) 50 paise is written as .0050. [\_\_\_\_\_]

Q.3 Tick the (✓) right Answer :-

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

- (i) 1 rupee has –
- (a) 200 p [ ] (b) 100 p [ ]
- (ii) When minute hand at 12, hour hand also at 12. Time will be
- (a) 10 O'clock [ ] (b) 12 O'clock [ ]

(iii) One side is head then the other side of the coin is called -

(a) Tails [ ] (b) Heads [ ]

(iv)  $15 + 15 + 15$  are -

(a) 15 [ ] (b) 20 [ ]

Q.4 Match the following :-

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

(i) Half of the 16 - (a) 5 groups of 2

(ii) Two 50p coins are - (b) cm.

(iii) Length of tooth brush - (c) 1 rupee

(iv)  $2+2+2+2+2$  - (d) 8

Q.5 Write before and after No. :

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

(i) 215 \_\_\_\_\_ (v) \_\_\_\_\_ 700

(ii) 652 \_\_\_\_\_ (vi) \_\_\_\_\_ 399

(iii) 549 \_\_\_\_\_ (vii) \_\_\_\_\_ 440

(iv) 299 \_\_\_\_\_ (viii) \_\_\_\_\_ 350

Q.6 Missing No's. :

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

(i) 2569 \_\_\_\_\_, 2571, \_\_\_\_\_,

2573, \_\_\_\_\_, 2575 \_\_\_\_\_.

Q.7 Put the sign > OR < :

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

(i) 2973, \_\_\_\_\_, 2975 (iii) 709, \_\_\_\_\_, 907

(ii) 2609, \_\_\_\_\_, 2906 (iv) 999, \_\_\_\_\_, 1000

Q.8 Complete the pattern :-

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

(i)  $\triangle, \nabla, \triangle$  = \_\_\_\_\_

(ii)  $\odot, \odot, \odot$  = \_\_\_\_\_

(iii) 4, 5, 4, = \_\_\_\_\_

(iv)    =

Q.9 (A) Write Roman Number :-

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

(i) 23 \_\_\_\_\_ (ii) 30 \_\_\_\_\_

(iii) 49 \_\_\_\_\_ (iv) 50 \_\_\_\_\_

(B) Write in Hindu Arabic form :-

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

(i) XXV \_\_\_\_\_ (ii) XXXI \_\_\_\_\_

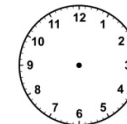
(iii) XLV \_\_\_\_\_ (iv) XIX \_\_\_\_\_

Q.10 Write the time :-

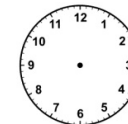
$\frac{1}{2} \times 4 = 2$



(ii) Draw the hands the show the time :-



4 O'clock



11 O'clock



Q.6 Spot and circle the Answer to the following Questions in the word grid :-  $\frac{1}{2} \times 4 = 2$

A	N	W	I	N	D
S	U	N	N	Y	R
P	T	W	E	L	L
V	X	N	T	L	P
W	A	T	E	R	S

- What do we need to dig to get groundwater?
- How is moving air known as?
- Name weather word.
- 71% of the Earth made up of.

Q.7 Circle the Odd one :-  $\frac{1}{2} \times 4 = 2$

- Tiger, Giraffe, Elephant, Cow
- Pumpkin, Grapevine, Watermelon, Bitter gourd
- Bus, Cycle, Ship, Motorcycle
- Sweater, Swimming, Jacket, Coat

Q.8 Fill in the missing letters :-  $\frac{1}{2} \times 4 = 2$

- E\_\_r\_\_h
- A\_\_r
- L\_\_n\_\_
- H\_\_e

Q.9 Jumbled Words :-  $\frac{1}{2} \times 4 = 2$

- PODN \_\_\_\_\_
- PINGSR \_\_\_\_\_
- KETI \_\_\_\_\_
- IWLD \_\_\_\_\_

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NLCS/2015/112 Name \_\_\_\_\_ Roll No. \_\_\_\_\_

## Summative Assessment (S.A. 2)-2015-2016

Class – I

Subject : Environmental Education

Time : 1: 00 Hrs.

M.M.25

### PART - A

Q.1 Fill in the blanks :-  $\frac{1}{2} \times 10 = 5$

[ lights, save, groundwater, sheds, trees, food, fax-machine, describe, cook, weather]

- Some animals give us \_\_\_\_\_ and other things.
- Cows are kept in \_\_\_\_\_ .
- \_\_\_\_\_ are big and strong plants.
- Diwali is known as the festival of \_\_\_\_\_ .
- The \_\_\_\_\_ helps us to send messages quickly.
- We need to \_\_\_\_\_ water.
- Some rainwater seeps under the ground to form \_\_\_\_\_.
- Weather words help us to \_\_\_\_\_ the weather.
- The \_\_\_\_\_ of a place keeps changing from day to day and time to time.
- The \_\_\_\_\_ makes food for us.

Q.2 Write True OR False :-  $\frac{1}{4} \times 8 = 2$

- Fish are kept in coops. [\_\_\_\_\_]
- Plants give us fruits and vegetables. [\_\_\_\_\_]
- We eat sewain on Eid. [\_\_\_\_\_]
- Vehicles help us to talk to people. [\_\_\_\_\_]
- We should not turn off taps after using water. [\_\_\_\_\_]

- (vi) We cannot see water. [\_\_\_\_\_]
- (vii) Air is present all around us. [\_\_\_\_\_]
- (viii) The weather of a place always remain the same.[\_\_\_\_\_]

Q.3 Tick the (✓) correct Answer :-  $\frac{1}{2} \times 10 = 5$

- (i) Which of these is not a domestic animal?  
 (a) Cow [ ] (b) Tiger [ ]
- (ii) Which animal is kept in the stable?  
 (a) Sheep [ ] (b) Horse [ ]
- (iii) Mint and tulsi are :-  
 (a) Herbs [ ] (b) Shrubs [ ]
- (iv) Water melon and pumpkin plants are the examples of -  
 (a) Tree [ ] (b) Creepers [ ]
- (v) ----- is celebrated on 25<sup>th</sup> December every year -  
 (a) Christmas [ ] (b) Holi [ ]
- (vi) E-Mails are messages sent through the –  
 (a) Television [ ] (b) Computer [ ]
- (vii) About ----- of the Earth's surface is covered with water.  
 (a) 81% [ ] (b) 71% [ ]
- (viii) Moving air is called –  
 (a) Wind [ ] (b) Storm [ ]

- (ix) Summer is the ----- season.  
 (a) Hottest [ ] (b) Coldest [ ]

- (x) We cannot see ----- but we can feel it -  
 (a) Air [ ] (b) Water [ ]

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

- (i) Birds - (a) Christmas [ ]
- (ii) Coconut - (b) Coldest season [ ]
- (iii) Santa Claus - (c) Nest [ ]
- (iv) Winter - (d) Tree [ ]

Q.5 Answer in One word :-  $\frac{1}{2} \times 6 = 3$

- (i) From where do we get honey. Ans. : \_\_\_\_\_
- (ii) We enjoy cakes and cookies. Ans. : \_\_\_\_\_
- (iii) What is the main source of water? Ans. : \_\_\_\_\_
- (iv) Where do we find air? Ans. : \_\_\_\_\_
- (v) One hot drink in winter. Ans. : \_\_\_\_\_
- (vi) Small bushy plants are called –Ans. : \_\_\_\_\_



**Summative Assessment (S.A. 2)-2015-2016**

**Class – I**

**Subject : Environmental Education**

**Time : 2: 00 Hrs.**

**M.M.25**

**PART - B**

Q.1 Name the following :-  $\frac{1}{2} \times 10 = 5$

- (i) Name two pet animal.
- (ii) Name two herbs.
- (iii) Name two food items you like to eat in rainy season.
- (iv) Name two water transport.
- (v) Name two festivals.

Q.2 Answer in One line :-  $1 \times 5 = 5$

- (i) Which animal gives us eggs?
- (ii) Where do we get water from?
- (iii) What we need to breathe to live?
- (iv) What are trees?
- (v) Write a festival which we celebrate.

Q.3 Differences (**Any One**) :-  $1 \times 1 = 1$

- (i) Domestic animal / wild animal
- (ii) Breeze / storm

Q.4 Define (**Any Two**) :-  $1 \times 2 = 2$

- (i) Festivals
- (ii) Vehicles
- (iii) Langer

Q.5 Answer in brief (**Any Four**) :-  $1 \times 4 = 4$

- (i) How plants are useful for us?
- (ii) What are the various means of communication?
- (iii) Who need water to live?
- (iv) What is moving air known as?
- (v) What cause the change in weather?

Q.6 Answer in detail (**Any Two**) :-  $1\frac{1}{2} \times 2 = 3$

- (i) Write some ways of saving water?
- (ii) Write two uses of air?
- (iii) What do we do during festivals?

Q.7 Draw a diagram on (**Any Two**) :-  $2\frac{1}{2} \times 2 = 5$

- (i) Draw an umbrella and colour it.
- (ii) Draw a diagram of tree and colour it.
- (iii) Draw a diagram of balloon and colour it.

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**Summative Assessment (S.A. 2)-2015-2016****Class – I****Subject – English****Time : 2 : 00 Hrs.****M.M.30****PART - B**

Q.1 Read the passage carefully and give the Answer :-

I want to buy a computer. I'll use computer to read stories and poems. Stories and poems will make the good reader. I can also listen to many stories and poems and learn the English better. I can play games on computer. If my answers are correct in a game, I score the points. It's a great fun.

- (a) Tick the (✓) correct Answer :- 2
- (i) I want to buy a ----- . (computer / toy)
- (ii) I can play ( games / hit ) on computer.
- (b) Why do you use computer? 1
- (c) Pick out two adjectives from the passage. 1
- (d) Pick out two preposition from the passage. 1
- (e) Write antonyms - (i) buy × (ii) correct × 1

Q.2 Write word meaning (**Any Eight**) :-  $\frac{1}{2} \times 8 = 4$ 

- (i) Tiny (ii) Began (iii) little (iv) first
- (v) lost (vi) think (vii) look (viii) cupboard
- (ix) sadly (x) plank

Q.3 Answer the following (**Any Four**) :-  $1\frac{1}{2} \times 4 = 6$ 

- (i) Where is Vani going to play?
- (ii) Who helps teacher to collect the exercise book?
- (iii) Who heard the bird sing?
- (iv) What come out of the seed?
- (v) Why Geeta could not go down from the steps?

Q.4 Make sentences :- (**Any Four**)  $4 \times 1 = 4$ 

- (i) Friend (ii) New (iii) Fly (iv) Big
- (v) Garden

Q.5 Write sentences on :- 5

Honey OR My father

Q.6 Complete the story with given words :-  $\frac{1}{2} \times 10 = 5$ 

(ran, race, hare, rest, fast, reached, walking, tortoise, steady, lost)

One day a ----- asked a ----- to take part in a -----. The hare ----- very ----- . He took ----- and fall asleep. The tortoise kept on ----- and ----- the winning post. When the hare reached the winning post, the tortoise was already there. The hare had ----- the race.

Moral : Slow and ----- wins the race.

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## Summative Assessment (S.A. 2)-2015-2016

Class – I

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) 24, 43, 18

(ii) 83, 23, 32

(B) Write in descending form :-

(i) 

(ii) 75, 175, 1075

Q.2 Write No. Name :-  $\frac{1}{2} \times 4 = 2$

(i) 253 (ii) 369 (iii) 451 (iv) 478

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

(i) Two hundred twenty five (ii) Three hundred eleven

(iii) Four hundred thirty seven (iv) Four hundred ninety nine

Q.4 (A) Addition :-  $1 \times 3 = 3$

(i) 
$$\begin{array}{r} 45 \\ + 22 \\ \hline \end{array}$$

(ii) 
$$\begin{array}{r} 69 \\ + 30 \\ \hline \end{array}$$

(iii) 
$$\begin{array}{r} 28 \\ + 61 \\ \hline \end{array}$$

(B) Subtraction :-  $1 \times 3 = 3$

(i) 
$$\begin{array}{r} 90 \\ - 20 \\ \hline \end{array}$$

(ii) 
$$\begin{array}{r} 79 \\ - 55 \\ \hline \end{array}$$

(iii) 
$$\begin{array}{r} 82 \\ - 60 \\ \hline \end{array}$$

Q.6 Solve these :  $\frac{1}{2} \times 4 = 2$

- (i) 2 more than 88 is -----.(ii) 1 more than 99 is ----- .  
 (iii) 5 less than 15 is ----- .(iv) 10 less than 50 is ----- .

Q.7 Draw clock and show hands :-  $\frac{1}{2} + \frac{1}{2} + \frac{1}{2} \times 2 = 3$

- (i) 5 O'clock (ii) 11 O'clock

Q.8 Count how much money :-  $\frac{1}{2} \times 4 = 2$

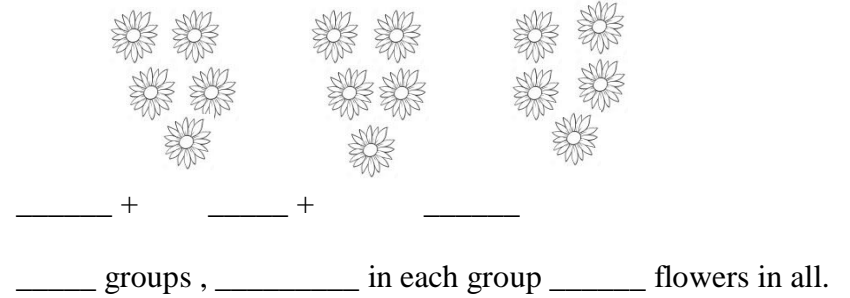


Q.9 Use the table and Answer the following Questions :-  $\frac{1}{2} \times 4 = 2$

Rabbits	Brown	White	Black	Brown + White
Numbers	8	5	7	2

- (i) Rabbits of which colour are the most.  
 (ii) Rabbits of which colour are the least.  
 (iii) Number of black rabbits.  
 (iv) Total number of rabbits are –

Q.10 Find out how many in all :-  $\frac{1}{4} \times 4 = 1$



Q.11 Write counting :-  $1 \times 2 = 2$

- (i) 2551 to 2560  
 (ii) 2991 to 3000.

Q.12 Write Table of 9 OR 12.  $1 \times 1\frac{1}{2} = 1\frac{1}{2}$

Q.13 Word Problem (**Any Two**) :-  $1\frac{1}{2} \times 2 = 3$

- (i) 8 flowers in a vase. 5 more are put in. How many flowers in the vase?  
 (ii) Priya's box has 14 pencils. She drops 3 pencils. How many are left in the box?  
 (iii) Priti had 16 toffees. She gave away 4 toffees. How many toffees left with her?

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- 3- frj& ea fdrus j& gks& g& 1
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- 5- xn& k&k dk mfpr 'kh"kd fy[kk& 1



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