

Q.10 Draw the Diagrams :-

4×2=8

- (i) Draw one input and one output device.
- (ii) Draw the Desktop and label it.

**Practical**

→

35

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NLCS/2017/120

Roll No. \_\_\_\_\_

## Half Yearly Examination 2017-18

Class – IV

Subject – Computer

Time : 3 : 00 Hrs.

M.M.80

Q.1 Fill in the blanks :

5×½=2½

[ Binary, Laser, Rainbow, Desktop, Pen drive ]


- (i) The \_\_\_\_\_ printers give very high quality output. .
- (ii) The information in a computer is stored in the form of \_\_\_\_\_ digits.
- (iii) When we switch on a PC, the opening screen of Windows is called \_\_\_\_\_ .
- (iv) The \_\_\_\_\_ effect draws a train of rainbow colours as you drag the mouse on the drawing area.
- (v) A Flash drive is popularly known as \_\_\_\_\_.

Q.2 Write True OR False :-

5×½=2½

- (i) The shortcut key to close a document is Ctrl+C. [\_\_\_\_\_]
- (ii) There are 18 different shapes available in the sub-toolbox of the Shapes tool. [\_\_\_\_\_]
- (iii) In Windows, we can run only one program at a time. [\_\_\_\_\_]
- (iv) 1 Megabyte is equal to 1024 Gigabytes. [\_\_\_\_\_]
- (v) A touch pad is mostly used on the laptop computer. [\_\_\_\_\_]

Q.3 Match the following :-  $5 \times \frac{1}{2} = 2\frac{1}{2}$

- (i) MU - (a) 4.1 GB [ ]
- (ii) DVD - (b) Personalize [ ]
- (iii) Magic tool - (c) Stores information [ ]
- (iv) Screen Saver - (d) Selects the entire text [ ]
- (v) Ctrl+A - (e)  [ ]

Q.4 Tick the (✓) correct Answer :-  $5 \times \frac{1}{2} = 2\frac{1}{2}$

- (i) Which is the shortcut key for undo command?  
(a) Ctrl+U [ ] (b) Ctrl+Z [ ]
- (ii) ----- effect adds vertical wavy effects in our picture.  
(a) Wavelets [ ] (b) Tornado [ ]
- (iii) Windows is a ----- user interface.  
(a) Graphical [ ] (b) Character [ ]
- (iv) The maximum capacity of multimedia cards is up to ----- .  
(a) 31 GB [ ] (b) 128 GB [ ]
- (v) Which device is used to select the objects directly by touching with fingers?  
(a) Light Pen [ ] (b) Touch screen [ ]

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

- (i) Name any one input device \_\_\_\_\_
- (ii) Which tool do we use to start a new drawing? \_\_\_\_\_
- (iii) Name any one type of Monitor. \_\_\_\_\_

(iv) Which tool is used to mix two different objects smoothly?

\_\_\_\_\_

(v) Which Short cut method is used to exit the MS Word document? \_\_\_\_\_

Q.6 Write the Short Cut keys :-  $4 \times 1 = 4$

- (i) To delete a file \_\_\_\_\_ (ii) To print a page \_\_\_\_\_
- (iii) To Cut \_\_\_\_\_ (iv) To Paste \_\_\_\_\_

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

- (i) E \_\_\_\_ I \_\_\_\_ (ii) FO \_\_\_\_ D \_\_\_\_ R
- (iii) SH \_\_\_\_ P \_\_\_\_ S (iv) CO \_\_\_\_ MA \_\_\_\_ D

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

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

- (i) What do you understand by inserting?
- (ii) What is the use of Drip Magic effect?
- (iii) What is Desktop?
- (iv) Who is the founder of Microsoft?

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

- (i) Write the steps to start MS Word 2007?
- (ii) What is the use of Eraser tool?
- (iii) What is a shortcut?
- (iv) What are Binary digits?
- (v) What do you understand by a computer's memory? Name its parts.

i z12 fjDr LFkku Hkjk& 4x½=2

1- Ie; fudyrk x; kA ylx Hkfk Is ----- gks  
x, A

2- ikxy dk R; kgkj IwZ ds ----- gks ij  
euk; k tkrk gA

3- egy ds I Hkh dejs jx&fcjxs ----- Is  
cus FkA

4- cPps ----- ugha djsx rks D; k ge djsx

i z13 fuEu ds o.kz foPNn djds fy[k& 4x½=2

¼½ fl ikgh ----- \$----- \$----- \$----- \$----- \$-----

¼½ frjxk ----- \$----- \$----- \$----- \$----- \$----- \$----- \$-----

¼ ½ /ki ----- \$----- \$----- \$-----

¼½ ulgk ----- \$----- \$----- \$----- \$-----

i z14 I Kk vFkok fØ; k dh ifjHkk"kk fy[kdj Hknsa ds uke  
fy[kA 2\$1=3

ifjHkk"kk → -----

-----

mknkj.k → -----

Hknsa ds uke → -----

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NLS/2017/120 Name \_\_\_\_\_ Roll No. \_\_\_\_\_ Section \_\_\_\_

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d{kk & pkj

fo"k; & fgUnh

Ie; % 1%00 ?k/k

i w kkid 25

Hkx & v

i z1 I gh fodYi pjdj fyf[k, & 4x¼=1

1- fopkjla dks 0; Dr djus dk ek/; e g&

¼½ 0; kdj.k

¼½ Hkk"kk

¼ ½ fyfi

¼½ I dr

¼

½

2- vkw /ouh g&

¼½ vxst dh

¼½ fgUnh dh

¼ ½ rfey dh

¼½ vjch dh

¼

½

3- I Kk ds iefk Hkn g&

¼½ 0; fDrokp

¼½ tkfrokpd

¼ ½ Hkkookpd

¼½ mDrI Hkh

¼

½

4- vuokj dk mPpkj.k gsrk g&

¼½ nkr Is

¼½ dB Is

¼ ½ eg Is

¼½ ukd Is

¼

½

i z2 I ckkckd 'kCn fy[k& 2x1=2

1- ejk ?kj iB'kkyk ----- gA

2- f'kyk ----- pgk jgrk gA

iz3 dkjd ds fplg fy[kk& 4x¼=1  
 ¼d½ dÜkkZdkjd ¼ ½ ¼[k½ deBkdj ¼ ½  
 ¼x½ l&dk dkjd ¼ ½ ¼?k½ l&skudkj ¼ ½

iz4 ložke 'kCn j[kkidr djkk& 4x¼=1  
 ¼d½ og cgr ehBk xkrh gA  
 ¼[k½ vius HkkbZ dks cykvkA  
 ¼x½ eqs ?kj tkuk gA  
 ¼?k½ njokts ij dkbZ gA

iz5 ¼d½ fuEu ds vdeB ;k l deB fØ;k ds Hkn  
 crkvk& 2x¼=½  
 ¼v½ ek/ko l ks jgk gA -----  
 ¼c½ g"kZ fØdV [ky jgk gA -----  
 ¼[k½ mfpr fØ;k 'kCn fy[kk& 2x¼=½  
 ¼v½ ekj Lokfn"V [kkuk ----- jgh gA  
 ¼c½ l ty i= ----- jgk gA

iz6 fuEu ds foyke 'kCn fy[kk& 4x½=2  
 vehj ----- ,d -----  
 vknj ----- b/kj -----

iz7 mfpr feyku djkk& 4x½=2  
 o.kZ Lora= /ofu;kj ftudh ek=k,i gksh gA  
 Hkkjr dh jk"VHkk"kk [kj kh] feBkl  
 Loj Hkk"kk dh l cl s Nks/h bdkbA  
 Hkkookpd l Kk fglnh gA

iz8 fdUgh nks ds nk&nks i ; kZ okph 'kCn fy[kk& 4x½=2  
 bPNk → -----  
 dey → -----  
 ioŕ → -----

iz9 vuod 'kCnka ds fy, ,d 'kCn fy[kk& 4x½=2  
 ¼v½ l sk ea fl ikgh -----  
 ¼c½ [ksh djus okyk -----  
 ¼l ½ 'kkd l Cth [kkus okyk -----  
 ¼n½ dyk dh jpuk djus okyk -----

iz10 fuEu vdkd dks 'kCnka ea fy[kk& 4x½=2  
 17 ----- 26 -----  
 39 ----- 45 -----

iz11 fuEu egkojka dk vFkZ fy[kdj okD; cukvk& 2x1=2  
 ¼v½ vkl eku fl j ij mBkuk → -----  
 -----  
 ¼c½ vkj[kks dk rkjk → -----  
 -----

Q.12 Rewrite these sentences using capital letters and End marks :  $4 \times \frac{1}{2} = 2$

(i) english is my favourite subject

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

(ii) he sat near the window reading the times

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

(iii) when can we go out to play

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

(iv) how wonderful you look today

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

Q.13 Tick (  $\sqrt{\quad}$  ) the right Answer :-  $4 \times \frac{1}{4} = 1$

(i) Jing's Ministers were two. ( **Jackals** / **Bulls** ).

(ii) Kitty charmed all the girls by ( **being friendly** / **dancing Prettily** ).

(iii) One day Kitty was given a shiny –

(a) Pair of shoes [ ] (b) pair of gloves [ ]

(iv) Isn't it your turn to walk the dog?

(a) Question [ ] (b) statement [ ]

Q.14 Match the following :  $4 \times \frac{1}{4} = 1$

(i) whined - practiced sparring in Zishan's dream

(ii) journalist - that Mary Kom had visited his house

(iii) One night Zishan dreamt - writes for newspaper

(iv) Mary and Zishan also - spoke in a complaining voice

Q.15 Fill in the blanks :-  $4 \times \frac{1}{4} = 1$

(i) The jackals wanted to keep the \_\_\_\_\_ scared of the bull.

(ii) Children should save the crumbs to feed the \_\_\_\_\_

(iii) The lark soars \_\_\_\_\_ in the sky.

(iv) A rich farmer had \_\_\_\_\_ sons.

NLCS/2017/120

ROLL NO. \_\_\_\_\_ SECTION \_\_\_\_\_

## Half Yearly Examination 2016-2017

Class – IV

Subject – English

Time : 1 Hour

M.M. 25

### Part - A

Q.1 Write Antonyms :-

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

(i) Artificial  $\times$  \_\_\_\_\_ (ii) Sunset  $\times$  \_\_\_\_\_

(iii) Bitter  $\times$  \_\_\_\_\_ (iv) Laugh  $\times$  \_\_\_\_\_

Q.2 Write the Definition of Pronoun OR Adjective with two examples.

$1+2=3$

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

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Q.3(a) Circle the correct Abstract Noun :  $4 \times \frac{1}{4} = 1$

(i) We must reduce the ( **waste** / **wastage** ) of paper.

(ii) The mountain have such natural ( **beauty** / **beautiful** ).

(iii) My ( **friendship** / **friend** ) with Reena goes back many years.

(iv) It was a ( **pleasure** / **please** ) to meet all my friends.

(b) Fill in the blanks with correct Collective Noun :  $4 \times \frac{1}{4} = 1$

(i) These \_\_\_\_\_ of birds are heading south for winter.

(ii) There is a \_\_\_\_\_ of ships in the sea.

(iii) Our \_\_\_\_\_ won the match.

(iv) I saw a \_\_\_\_\_ of deer in the field.

Q.4 Change gender for these Nouns :  $4 \times \frac{1}{4} = 1$

(i) Grandmother - \_\_\_\_\_ (ii) bride - \_\_\_\_\_

(iii) Peahen - \_\_\_\_\_ (iv) nephew - \_\_\_\_\_

- Q.5 Write Plurals :  $8 \times \frac{1}{4} = 2$
- (i) Foot - \_\_\_\_\_ (ii) life - \_\_\_\_\_
- (iii) loss - \_\_\_\_\_ (iv) Fish - \_\_\_\_\_
- (v) Calf - \_\_\_\_\_ (vi) Ox - \_\_\_\_\_
- (vi) family- \_\_\_\_\_ (viii) Thief - \_\_\_\_\_

- Q.6 Tick (  $\checkmark$  ) the correct words to complete these sentences :-  $4 \times \frac{1}{4} = 1$

- (i) Are there (**any** / **much**) oranges left?
- (ii) Were there (**a little** / **a lot of**) people at the event?
- (iii) I bought (**some** / **much**) interesting books.
- (iv) There isn't (**few** / **much**) sugar left in this jar.

- Q.7 Underline the Pronouns in these sentences. Then write P for personal pronouns, PO for possessive pronouns and D for demonstrative pronoun.  $4 \times \frac{1}{2} = 2$

- (i) Akila said it was yours. \_\_\_\_\_
- (ii) That must be John. \_\_\_\_\_
- (iii) They bought a new car. \_\_\_\_\_
- (iv) Sunaina gave it away. \_\_\_\_\_

- Q.8 Complete these sentences with the correct articles :  $4 \times \frac{1}{4} = 1$

- (i) \_\_\_\_\_ cake was very tasty!
- (ii) I went for \_\_\_\_\_ walk.
- (iii) We live on \_\_\_\_\_ second floor.
- (iv) Sheetal has \_\_\_\_\_ idea for the project.

- Q.9 (a) Fill in the blanks with Possessive, Adjectives:  $4 \times \frac{1}{4} = 1$

- (i) \_\_\_\_\_ tennis coach wants us to practice everyday.
- (ii) The lock is useless without \_\_\_\_\_ key.
- (iii) They have left \_\_\_\_\_ dog with the neighbours.
- (iv) Swati wants to finish \_\_\_\_\_ dinner.

- (b) Complete the following sentences with the correct Adjectives:  $4 \times \frac{1}{4} = 1$

- (i) The \_\_\_\_\_ guitar still sounds good.
- (ii) Lokesh has a very \_\_\_\_\_ way of looking things.
- (iii) We should have taken \_\_\_\_\_ turn.
- (iv) There are \_\_\_\_\_ ways to solve a Maths problem.

- Q.10 Complete the following table with correct degrees of comparison :  $4 \times \frac{1}{4} = 1$

	Positive	Comparative	Superlative
1.	Bold		Boldest
2.	Healthy	Healthier	
3.		More helpful	Most helpful
4.	Interesting		Most interesting

- Q.11 (a) Complete the following sentences using the Simple Present OR the Present Continuous forms of the Verbs in brackets :  $4 \times \frac{1}{2} = 2$

- (i) The stars \_\_\_\_\_ (shine) quite brightly today.
- (ii) I \_\_\_\_\_ (eat) lots of fruits everyday.
- (iii) Australia usually \_\_\_\_\_ (win) the cup every year.
- (iv) The band \_\_\_\_\_ (play) my favourite song!

- (b) Complete the following with Simple Past Tense :  $4 \times \frac{1}{2} = 2$

- (i) Rohan \_\_\_\_\_ on a banana peel. (slip)
- (ii) Sourabh \_\_\_\_\_ on the way. (stop)
- (iii) I \_\_\_\_\_ friends easily. (make)
- (iv) Tarika's dog \_\_\_\_\_ . (die)

**Half Yearly Examination 2017-2018****Class – IV****Subject – Mathematics****Time : 1 Hour****M.M. 25****Part - A****Q.1** Fill in the blanks :- **$\frac{1}{2} \times 4 = 2$** 

- (i) \_\_\_\_\_ is the factor of every number.
- (ii) Answer in division is called \_\_\_\_\_ .
- (iii) Number that are multiplied are called \_\_\_\_\_ .
- (iv) 649 rounded to the nearest 100 is \_\_\_\_\_ .

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

- (i) 48 is a multiple of 3. [ \_\_\_\_\_ ]
- (ii) Every number is the greatest factor of itself. [ \_\_\_\_\_ ]
- (iii) The answer in subtraction is called difference. [ \_\_\_\_\_ ]
- (iv) CCL is stand as 350. [ \_\_\_\_\_ ]

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

- (i)  $80 \div 20$  , Quotient is –  
(a) 4 [     ]     (b) 5 [     ]
- (ii) In 38691 place value of 3 is –  
(a) 30,000 [     ]     (b) 3000 [     ]

(iii) Before No. of 40,120 is –

(a) 40,119 [ ] (b) 40,121 [ ]

(iv) The number which is left over after finding the Quotient is called –

(a) Dividend [ ] (b) Remainder [ ]

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

(i) 269 - (a) 5, 7

(ii) 35 is multiple of - (b) 00

(iii)  $49 \times 0$  - (c) CCLXIX

(iv)  $75 \div 5$  - (d) 15

Q.5 Round to the Nearest No. :-  $\frac{1}{2} \times 4 = 2$

(i) (Nearest 10) (a) 65 \_\_\_\_\_ (b) 672 \_\_\_\_\_

(iii) (Nearest 100) (a) 651 \_\_\_\_\_ (b) 536 \_\_\_\_\_

Q.6 Find Quotient :  $1 \times 2 = 2$

(i)  $800 \div 10 =$  \_\_\_\_\_ (ii)  $720 \div 80 =$  \_\_\_\_\_

Q.7 Find multiples (First Four) :  $1 \times 2 = 2$

(i)  $15 =$  \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ .

(ii)  $20 =$  \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ .

Q.8 Write Expanded form :  $1 \times 2 = 2$

(i)  $20,880 =$  \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + 0

(ii)  $61,986 =$  \_\_\_\_\_ + \_\_\_\_\_ + 900 + \_\_\_\_\_ + \_\_\_\_\_

Q.9 Write place value of circled digit :  $\frac{1}{2} \times 4 = 2$

(i) 1581 \_\_\_\_\_ (ii) 38,691 \_\_\_\_\_

(iii) 3490 \_\_\_\_\_ (iv) 4,384 \_\_\_\_\_

Q.10 Put the correct sign >, = OR < :-  $\frac{1}{2} \times 4 = 2$

(i)  $29,834$  \_\_\_\_\_  $36,001$  (ii)  $29,834$  \_\_\_\_\_  $36,001$

(iii)  $17,711$  \_\_\_\_\_  $17,171$  (iv)  $83,295$  \_\_\_\_\_  $9,285$

Q.11 Write After and Before No. :  $\frac{1}{2} \times 4 = 2$

(i)  $38,143$  \_\_\_\_\_ (ii)  $2,35,800$  \_\_\_\_\_

(iii) \_\_\_\_\_  $40,389$  (iv) \_\_\_\_\_  $26,362$

Q.12 Find the product :-  $2 \times \frac{1}{2} = 1$

(i)  $3 \times 2 \times 4 =$  \_\_\_\_\_ (ii)  $28 \times 50 =$  \_\_\_\_\_

Q.13 Build Number :  $\frac{1}{2} \times 4 = 2$

	Digits	Greatest	Smallest
(i)	291		
(ii)	1308		

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Q.7 Rearrange the jumbled word:  $6 \times \frac{1}{2} = 3$

- (i) E C A S L \_\_\_\_\_
- (ii) C I R E A L G \_\_\_\_\_
- (iii) S R E R O U C E \_\_\_\_\_
- (iv) K N G I D O M \_\_\_\_\_
- (v) L A T S O A C \_\_\_\_\_
- (vi) N E R A L M I \_\_\_\_\_

Q.8 Circle the Odd One :-  $6 \times \frac{1}{2} = 3$

- (i) Chandragupta, Bindusar, Ashoka, Akbar
- (ii) Ancient Period, Medieval Period, Mughal, Modern Period
- (iii) Coal, Iron, Mica, Gold
- (iv) Ganga, Yamuna, Brahmaputra, Godaveri
- (v) Wheat, Rice, Sugar, Jute
- (vi) Leather, Jute, Steel, Silk

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NLCS/2017/120 NAME \_\_\_\_\_ ROLL NO. \_\_\_\_\_ SECTION \_\_\_\_\_

## Half Yearly Examination 2017-2018

Class – IV

Subject – Social Study

Time : 1 Hour

M.M. 25

### Part - A

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

- (i) The \_\_\_\_\_ was very important among the Vedic people.
- (ii) The \_\_\_\_\_ was build by the Shah Jahan.
- (iii) The Mauryan Empire and the Mughal Empire are the two greatest empires in \_\_\_\_\_.
- (iv) \_\_\_\_\_ was the first Indian woman to climb Everest.
- (v) The Work of making maps is called \_\_\_\_\_.
- (vi) Most maps have a key or a \_\_\_\_\_.
- (vii) The \_\_\_\_\_ desert is located in the western part of India.
- (viii) Water is used for \_\_\_\_\_ in agriculture.

Q.2 Write True OR False :-  $6 \times \frac{1}{2} = 3$

- (i) The Indo-Aryans came from central Asia. [\_\_\_\_\_]
- (ii) Babur defeated Ibrahim Lodi. [\_\_\_\_\_]
- (iii) There are four cordinal directions. [\_\_\_\_\_]

- (iv) Shivalik is another name for the Great Himalayas. [\_\_\_\_\_]
- (v) Gangaur is an important festival of Rajasthan. [\_\_\_\_\_]
- (vi) All natural resources are renewable

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

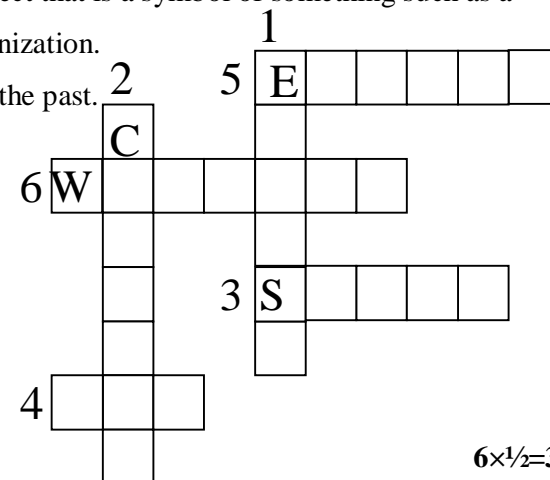
- (i) Bhakra-Nangal [ ] -(a) Ruler of Magadha
- (ii) Luni River [ ] -(b) The Chief of the Janas
- (iii) Akbar [ ] -(c) Follower of the Buddha
- (iv) Ashoka [ ] -(d) Navaratnas at his court
- (v) Rajan [ ] -(e) Thar Desert
- (vi) Ajatashatru [ ] -(f) Multipurpose project

Q.4 Tick the (✓) correct Answer :-  $6 \times \frac{1}{2} = 3$

- (i) The Indo Aryans did not use –  
(a) Cows [ ] (b) Money [ ]
- (ii) The fourth ruler of the Mughal dynasty –  
(a) Hamayun [ ] (b) Jahangir [ ]
- (iii) The person who makes maps is called a –  
(a) Botanist [ ] (b) Cartographer [ ]
- (iv) The following state lies in the Himalayan region –  
(a) Jammu and Kashmir [ ] (b) Madhya Pradesh [ ]
- (v) The capital of Andaman and Nicobar Islands is –  
(a) Port Blair [ ] (b) Srinagar [ ]
- (vi) Our main source of fresh water on the Earth is –  
(a) Rain water [ ] (b) Surface water [ ]

Q.5 Solve the following Puzzle :  $6 \times \frac{1}{2} = 3$

- (i) An official order given by a person in authority.
- (ii) The city that functions as the seat of Government of a region or country.
- (iii) Not changing frequently and not likely to suddenly become worse.
- (iv) Drawing of the Earth's surface on a flat surface.
- (v) A design or object that is a symbol of something such as a country or organization.
- (vi) A soldier especially in the past.



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

- (i) The son of Chandragupta Maurya \_\_\_\_\_.
- (ii) The founder of the Mauryan Empire \_\_\_\_\_.
- (iii) The map that shows types of soil found in a place \_\_\_\_\_.
- (iv) Thick sheets of Ice and snow is called \_\_\_\_\_.
- (v) The highest waterfall in India is located in Karantaka \_\_\_\_\_.
- (vi) The drawing of the Earth's surface on a flat surface \_\_\_\_\_.

**Half Yearly Examination 2017-18****Class – IV****Subject – Science****Time : 1:00 Hrs****M.M. 25****Part - A****Q.1 Fill ups :-** **$\frac{1}{2} \times 6 = 3$** 

- (i) Animal breathe out \_\_\_\_\_ .
- (ii) The front four teeth on each jaw are called \_\_\_\_\_ .
- (iii) Roots absorb water from \_\_\_\_\_ .
- (iv) The coconut is a \_\_\_\_\_ .
- (v) \_\_\_\_\_ have large padded feet.
- (vi) \_\_\_\_\_ lays the largest egg.

**Q.2 Write True OR False :-** **$\frac{1}{2} \times 10 = 5$** 

- (i) A baby birds develop outside the egg. [ \_\_\_\_\_ ]
- (ii) Camel can live without food for several days.[ \_\_\_\_\_ ]
- (iii) Mangroves are terrestrial plants. [ \_\_\_\_\_ ]
- (iv) The Amazon rain forest is called the pharmacy of the world.  
[ \_\_\_\_\_ ]
- (v) Plants need only sunlight to make their food.[ \_\_\_\_\_ ]
- (vi) We have five types of teeth. [ \_\_\_\_\_ ]
- (vii) The part of tooth which is seen is called gum.[ \_\_\_\_\_ ]
- (viii) Vitamin C is easily destroyed by heating. [ \_\_\_\_\_ ]
- (ix) Leaves have a yellow coloured pigment called chlorophyll.  
[ \_\_\_\_\_ ]
- (x) Bat is a flying mammal. [ \_\_\_\_\_ ]

Q.3 Tick the right ( ✓ ) Answer :-  $\frac{1}{2} \times 8 = 4$

- (i) Frog lay eggs –  
 (a) In water [ ] (b) On sand [ ]
- (ii) Caterpillar develop into –  
 (a) Pupae [ ] (b) Tadpole [ ]
- (iii) Deer and Lion live in –  
 (a) Grassland [ ] (b) Polar region[ ]
- (iv) Cactus plants make food in their –  
 (a) Stem [ ] (b) Roots [ ]
- (v) Plants that grow on land are called -  
 (a) Terrestrial plant[ ] (b) Aquatic plant[ ]
- (vi) Potatoes are rich in –  
 (a) Fats [ ] (b) Carbohydrates[ ]
- (vii) Saliva begins the digestion of –  
 (a) Proteins [ ] (b) Carbohydrates[ ]
- (viii) Teeth help in –  
 (a) Tasting food[ ] (b) Chewing food[ ]

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

- |                        |                       |
|------------------------|-----------------------|
| (i) Stored food        | -(a) Caterpillars     |
| (ii) Mangrove          | -(b) Broad and flat   |
| (iii) Starfish / Crabs | -(c) North Polar      |
| (iv) Butterflies       | -(d) Lay eggs in nest |
| (v) Sparrow            | -(e) Aquatic animal   |
| (vi) Pre-molars        | -(f) Aerial           |
| (vii) Polar bear       | -(g) Stilt Root       |
| (viii) Dragon flies    | -(h) Starch           |

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

- (i) Breathing organ of fish is called \_\_\_\_\_ .
- (ii) Name the test which helps in detecting the presence of starch in food \_\_\_\_\_ .
- (iii) Nutrient helps the body to grow is called \_\_\_\_\_ .

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

- (i) The hump of the camel have water.

\_\_\_\_\_

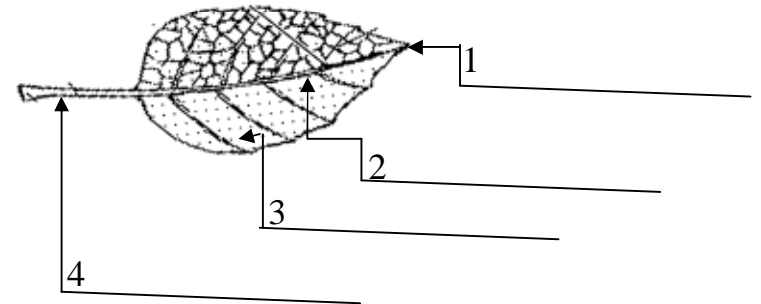
\_\_\_\_\_

- (ii) Humming bird lays the largest egg.

\_\_\_\_\_

\_\_\_\_\_

Q.7 Label the diagram :  $4 \times 1 = 4$



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**Half Yearly Examination 2017-2018****Class – IV****Subject – Social Study****Time : 2:00 Hrs****M.M. 35****Part - B****Q.1** Name the following :-**10×½=5**

- (i) Two sources of water.
- (ii) Two important cities of Punjab and Haryana.
- (iii) Two festivals celebrated in Andhra Pradesh.
- (iv) Two Himalayan rivers that flow into the Bay of Bengal.
- (v) Two periods of Indian History.

**Q.2** Answer in One lines-**8×1=8**

- (i) Which animal did the Vedic people ride upon?
- (ii) Which dynasty was the first to gain control over a large part of India?
- (iii) Who founded the Mughal Empire in India?
- (iv) What is a globe?
- (v) Name the highest mountain peak of the World.
- (vi) Name the state where Ganesh Chaturthi is an important festival.
- (vii) Name the main festivals celebrated in the desert region of India.
- (viii) What are Natural resources?

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

- (i) Batter system                      (ii) Legend              (iii) Peninsula
- (iv) Nomads                              (v) Fossils fuels

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

- (i) Northern Plains and Thar Desert
- (ii) Eastern Coastal Plains and Western Coastal Plains

**Q.5** Answer the following questions (**Any Four**) :-**4×2=8**

- (i) What were the main occupations of the people in the Vedic age?
- (ii) Write in brief about the achievements of Chandragupta Maurya.
- (iii) Write any two advantages of maps over the global.
- (iv) Why are Northern plains called the granary of India?
- (v) Why do we need to conserve water?

**Q.6** Draw the symbol :**4×1=4**

Airport, Hindu temple, Church and factory

**OR**

Draw a diagram of sources of water :

River, open well, tube well and hand pumps

**Q7** In the outline political map of India to show following states with their capitals :**4×1=4**

- (i) Jammu & Kashmir              (ii) Rajasthan
- (iii) Madhya Pradesh              (iv) Maharashtra

**OR**

On the outline map of India to show the four physical features of India and Colour it.

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**Half Yearly Examination 2017-18****Class – IV****Subject – English****Time : 2:00 Hrs****M.M. 35****Part - B****Q.1** Read the passage carefully and Answer the following:-

We use computers everywhere – at school, at home, at the doctor's the dentist's and the departmental stores. It is important to know the main parts of the computer. The monitor is the screen that displays words and pictures. When you type on a keyboard, your words appear on the monitor. If you want a paper copy, you use a printer to print the words or pictures. Some computers use diskettes to save work and others use CDs, which look the same as the ones you use to play music. If you add modem to your computer, you can communicate with other people.

Answer the following Questions :-

- |       |  |                |
|-------|--|----------------|
| (i)   | Where do we use computers?                               | 1              |
| (ii)  | What is the monitor?                                     | 1              |
| (iii) | Which word in the passage means shows?                   | 1              |
| (iv)  | What do you add, when you communicate with other people? | 1              |
| (v)   | Write two Pronouns from the passage.                     | 1              |
| (vi)  | Write Antonyms :   | <b>2x ½ =1</b> |
|       | (a) Nowhere x      (b) disappear x                       |                |

Q.2 Write word meaning :-  $8 \times \frac{1}{2} = 4$

- (i) duet (ii) Grumbled (iii) Waltzed  
(iv) arrogant (v) encounter (vi) Neglected  
(vii) prodigal (viii) Wage

Q.3 Answer the following in Short :-  $4 \times 1 = 4$

- (i) Who inspired Mary Kom?  
(ii) What did the younger son ask his father to give him?  
(iii) What did Kitty's father ask her to do?  
(iv) Was the emperor impressed with the nightingale?

Q.4 Answer the following in Brief (**Any Four**) :-  $4 \times 2 = 8$

- (i) What happened to the artificial nightingale after a few days?  
(ii) What did the cricket tell kitty about her shoes?  
(iii) What did Jackals tell the lion about the bull?  
(iv) Why did Zishan think he could never be a boxer?  
(v) What did the father do when his son returned?

Q.5 Make sentences :-  $3 \times 1 = 3$

- (i) Drought (ii) Inspired (iii) gentle

Q.6 Write a paragraph on : 3

A visit to a magic show

**OR**

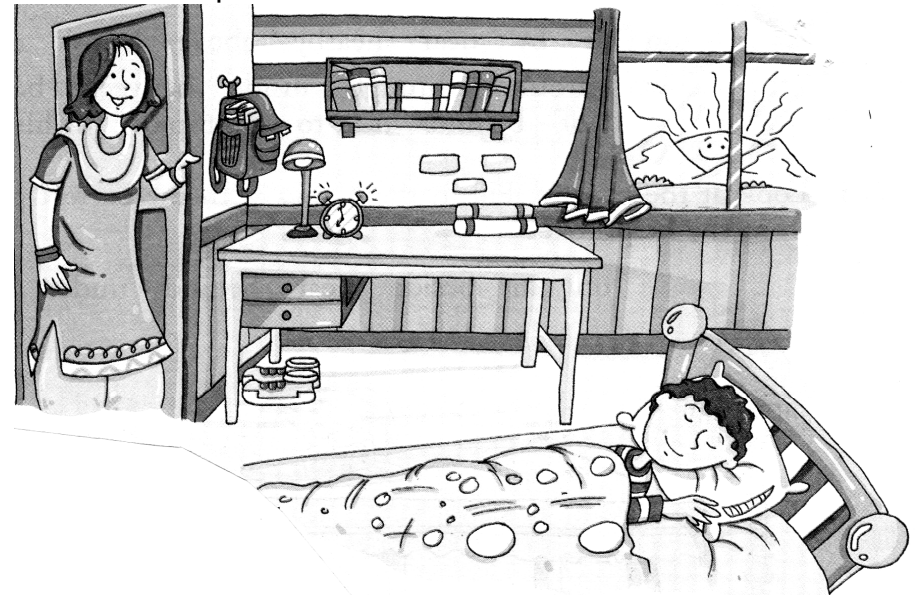
Internet

Q.7 Write a letter to the Municipal Officer for maintenance of park in your society.  $1+2+1=4$

**OR**

Letter to thank your uncle for the track suit he sent you as a birthday gift.

Q.8 Look at the picture and write 8 - 10 on it. 3



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**Half Yearly Examination 2017-18****Class – IV****Subject – Science****Time : 2:00 Hrs****M.M. 35****Part - B****Q.1 Name the following :-  $\frac{1}{2} \times 10 = 5$** 

- (i) Two types of nutrients.
- (ii) Two types of teeth.
- (iii) Two fishes that are mammal.
- (iv) Two animals that live in grassland.
- (v) Two roots that we eat.

**Q.2 Define (Any Two) :  $1\frac{1}{2} \times 2 = 3$** 

- (i) Reproduction (ii) Habitat (iii) Balanced diet

**Q.3 Write difference between (Any One) :  $3 \times 1 = 3$** 

- (i) Tadpole and Adult frog
- (ii) Aerial animal and Arboreal animal

**Q.4 Give Answer in One sentence :  $1 \times 6 = 6$** 

- (i) What takes useful substances from the digested food to every part of the body?
- (ii) What is the outermost white part of the tooth called?
- (iii) What are aquatic plants? Give an example.
- (iv) Name a total and partial parasitic plant.
- (v) Name any three types of animals that lay eggs.
- (vi) How does air enter the leaves?

**Q.5 Give Answer in Two OR Three sentences (Any Four) :** **$2 \times 4 = 8$** 

- (i) Where do sea turtle lay their eggs? How are the eggs hatched?
- (ii) List any two body features that help a fish live in water.
- (iii) List ways by which you can keep your teeth healthy and strong.
- (iv) What are mammals? How do they reproduce?
- (v) Why is the stem of a cactus plant green?

**Q.6 Draw and label the diagram (Any Two) :  $5 \times 2 = 10$** 

- (i) Digestive system
- (ii) Structure of tooth
- (iii) Life cycle of butterfly

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**Half Yearly Examination 2017-2018****Class – IV****Subject – Mathematics****Time : 2:00 Hrs****M.M. 35****Part - B**

- Q.1 (a) Write in Ascending order :-  $\frac{3}{4} \times 4 = 3$
- (i) 4,369, 4,639, 4,693
- (ii) 40,196, 14,691, 14,961
- (b) Write in Descending order :-
- (i) 64,931, 98,634, 1,10,184
- (ii) 39,140, 39,360, 38,789
- Q.2 (a) Write Roman Number :-  $\frac{1}{4} \times 8 = 2$
- (i) 120 (ii) 150 (iii) 230 (iv) 300
- (b) Write Hindu – Arabic Number :-
- (i) CX (ii) CXL (iii) CCII (iv) CCLXX
- Q.3 Write Number Name :-  $\frac{1}{2} \times 4 = 2$
- (i) 1821 (ii) 2222 (iii) 3009 (iv) 4451
- Q.4 Write the numerals :-  $\frac{1}{2} \times 4 = 2$
- (i) Four Thousand Four Hundred.
- (ii) Three Thousand Three Hundred Five.
- (iii) Two Thousand Twenty.
- (iv) One Thousand One Hundred One.
- Q.5 Add. the following :  $2 \times 2 = 4$
- (i)  $8176 + 7995$
- (ii)  $24 + 22$  (Use Breakup OR counting in tens)
- Q.6 Subtract the following :  $1\frac{1}{2} \times 2 = 3$
- (i)  $5632 - 2486$  (ii)  $55 - 32$  (Use place value to solve)

- Q.7 Multiply the following :-  $1\frac{1}{2} \times 2 = 3$
- (i)  $319 \times 30$  (ii)  $156 \times 23$
- Q.8 Division :-  $1\frac{1}{2} \times 2 = 3$
- (i)  $2348 \div 6$  (ii)  $683 \div 51$
- Q.9 Find factors :  $2 \times 2 = 4$
- (i) Find factors of 24 (Use any method)
- (ii) Find common factors. 6, 9
- Q.10 Find the first two common multiples of 10, 5.  $1 \times 3 = 3$
- Q.11 Word Problems (**Any Four**) :  $1\frac{1}{2} \times 4 = 6$
- (i) Mr. Khan has ₹ 9,231 in the bank. He wants to leave only ₹ 2,500 there and take out the rest. How much money can he take out.
- (ii) If 3 story books cost ₹ 188.25. How much does 1 story book cost?
- (iii) A book shop helper has to keep 36 books in equal piles. What are the different piles of equal number of books that he can make?
- (iv) The Mehtas went on a holiday to Coimbatore. On the first day they spend ₹ 1,245 over the next two days they spent ₹ 2,457 and on the last day they spent ₹ 980. How much money did they spend in all.
- (v) Each of Ramlal's mango trees gives about 125 mangoes. How many mangoes will an orchard with 58 such trees give?

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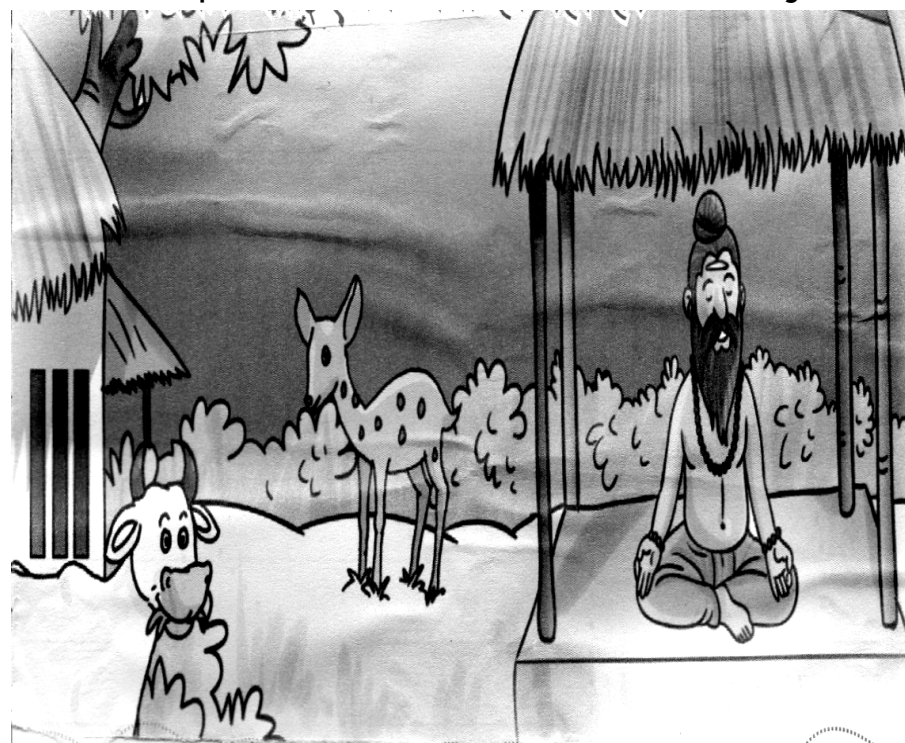
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