Q.9   Give Answer in Detail (**Any Four**) :-   **4×2½=10**

(i)   What is Software? Name its types.

(ii)   What is a storage device? Give any one example.

(iii)   What is hardware? Give two examples.

(iv)   What are the two selection tools in MS Paint? Name them.

(v)   What is the Windows?

Q.10   Draw the Diagrams :   **4×2=8**

(i)   The computer and label its parts.

(ii)   Draw any four tools of Tux Paint.

Practical   →   **35**

*****

Half Yearly Examination 2017-18
Class – III
Subject – Computer

Time : 3 : 00 Hrs.   **M.M.80**

Q.1   Fill in the blanks with the help of words: **5×½=2½**

[Accurate,   Ctrl+S,   IPO,   Icons,   Thumbnail]

(i)   To save a file in paint, use _____ key combination.

(ii)   A computer gives _____ results.

(iii)   _____ are the labelled pictures on the screen.

(iv)   Tux paint saves every file in the form of a _____.

(v)   A computer works on _____ cycle.

Q.2   Write True OR False :-   **5×½=2½**

(i)   The drawing mascot in Tux Paint is a naughty duck. [_____]

(ii)   MU stands for Memory Unit.   [_____]

(iii)   A printer is an output device.   [_____]

(iv)   Single clicking on the icon opens the Window. [_____]

(v)   The shortcut key to redo the last change is Ctrl+Y. [_____]

Q.3   Match the following :-   **5×½=2½**

(i)   Text tool   - (a)   14 tools   [   ]

(ii)   Control key   - (b)   **A**   [   ]

(iii)   Desktop   - (c)   Keyboard   [   ]

(iv)   Tool box   - (d)   First screen   [   ]

(v)   Input device   - (e)   Ctrl   [   ]

Q.4 Tick (√) the correct Answer :-   5×½=2½

(i) ------------ can be word, numbers, pictures or sound.

(a) Data   [   ]   (b) processing [   ]

(c) Meaningful information [   ]

(ii) Which tool is selected by default when we open Tux Paint –

(a) Paint tool [   ]   (b) Lines tool [   ]

(b) Stamp tool [   ]

(iii) To arrange the icons on desktop, -------------- click on the blank area.

(a) Left [   ]   (b) Right[   ]   (c) Double [   ]

(iv) -------------- tool is used to enter text in the drawing area.

(a) Text[   ]   (b) Line [   ]   (c) Eraser [   ]

(v) --------- controls all parts of a computer system.

(a) Keyboard [   ](b) CU [   ]   (c) Monitor [   ]

Q.5 Give Answer in One Word :-   5×1=5
(i) I am a part of CPU and do arithmetic calculations.

_____

(ii) Name the program used for performing calculations.

_____

(iii) Which tool is used to draw straight pattern?

_____

(iv) Name the device which is known as the brain of a computer.

_____

(v) Name the device which is used to hear sounds and music stored in a computer. _____

Q.6 Rearrange the Jumbled letters :-   4×1=4
(i) SOLEP _____   (ii) TTBUNO _____

(iii) TNAPI _____   (iv) GEMAI _____

Q.7 Missing letters :   4×1=4
(i) M___ ___ U   (ii) S___A___P

(iii) SC___E___N   (iv) R___SI___E

Note : Q. No. 8 to 10 do in Answer Sheet.
Q.8 Give Answer in short :-   4×1=4

(i) How to open a program?

(ii) Where is the zoom slider bar present in the MS Paint Window?

(iii) What is a Taskbar?

(iv) Which application software is used for typing and making corrections in the text?

Ik-12 fjDr LFkku Hkjks&   4×½=2

¼v½ vHkh&vHkh Fkh /kwi] -------------- yxk dgk¡ Is ;g ikuhA

¼c½ feVBw us xÙls ea yMMw ds xky ij viuk ---------------
ekj fn;kA

¼l½ iM&ikS/ks vius vkaj -------------------- bdVBh djrs gSa
ftlls os viuk dke djrs gSaA

¼n½ uk¡dk&nkSM+ dk vk;kstu Iclsa igys ------------------------
ds lEeku eas gqvk FkkA

iz13 IkKk vFkok lodke dh ifjHkk"kk mnkgj.k lfgr fy[kdj Hkonka
ds uke fy[kk&   2$1¾43

ifjHkk"kk → ---

----

mnkgj.k → ---

Hkonka ds uke → ---

∨) ਿokf"kd ijh{kk 2017&18

dk{kk & rhu
fo"k; & fgUnh

l e;% 1%00 ?kaVk   iwkkad 25

Hkkx & ∨

iz1 fuEu okD;ksa ea IkKk 'kCn dks j[kkafdr djds Ikeus
fyf[k,,&   4×½=2

1- ehBk xhr lqkrh gkA   ------------------------

2- efnj ea cgrr HkhM+ gSA   ------------------------

3- ogk¡ cgrr gfj;kyh gSA   ------------------------

4- Ikjh ntq;k fn[kykvksA   ------------------------

iz2 fn;s x;s okD;ksa ea lodke 'kCn j[kkafdr djks&   4×¼ =1

1- og ejk Nksvk HkkbZ gSA

2- rqe fdruh [kqclwjr gksA

3- pUnek gea 'khryrk nark gSA

4- mlds firkth lekpkj i<+ jgs gSA

iz3 mfpr fØ;k 'kCn yxkvks&   4×½=2

1- ugq: th us fizanf'kuh dks i= -------------------- A

2- ukfod uko ----------------------- gSA

3- ge lcus ukfdk nkSM+ --------------------A

4- ukfdk&nkSM+ ea cM&cM+ yksx fgLlk ----------------- gSA

iz4   fuEu ds foykse 'kCn fy[kks&   4x¼=1

       LoLFk ------------------   viuk --------------------

       Åij -------------------   izu --------------------

iz5   lgh fodYi pqudj fy[kks&   4x½=2

       ¼d½ Hkk"kk ds :i g&

              ¼v½ rhu   ¼c½ pkj   ¼   ½

       ¼[k½ 'kCnka dks mfpr Øe esa j[kus ls curs g&

              ¼v½ okD;   ¼c½ okD;ka'k dk   ¼   ½

       ¼x½ tkfrokpd laKk uke g&

              ¼v½ fo'ks"k.k 0;fDr;ka dk

              ¼c½ leku 0;fDr;ka dk   ¼   ½

       ¼?k½ Hkk"kk dh lcls NksVh bdkbZ g&

              ¼v½ o.kZ   ¼c½ 'kCn   ¼   ½

iz6   fdUgha nks ds nks&nks i;kZ;okph 'kCn fy[kks&   4x½=2

       bZoj -------------   --------------------

       txy -------------   --------------------

       puz -------------   --------------------

iz7   vuad 'kCnka ds fy, ,d 'kCn fyf[k,&   4x½=2

       ¼v½ tks turs cukrk gks   -----------------------------

       ¼c½ tks Mjrk gks   -----------------------------

       ¼l½ ;qok yMus okyk   -----------------------------

       ¼n½ tks i<k u gks   -----------------------------

iz8   fuEu ds opu fy[kks&   4x½=2

       eD[kh ----------------------   ckry ----------------------

       xRrk -----------------------   fpfM+k --------------------

iz9   fuEu ds fyax cnyks&   4x½=2

       Jheku~ -------------------   iq"k --------------------

       canj ---------------------   oj --------------------

iz10   fuEu vadks dks 'kCnka esa fy[kks&   4x½=2

       16 ----------------------   8 ---------------------------

       23 ----------------------   30 ---------------------------

iz11   fuEu eqgkojks dk vFkZ fy[kdj okD; esa iz;ksx djks& 4x½=2

       ¼d½ vki[k dk rkjk → ------------------------------------

       ----

       ¼[k½ nkr [kVVs djuk → ------------------------------------

       ----

Half Yearly Examination 2017-18
Class – III
Subject – Mathematics

Time : 1 Hour   **M.M. 25**

Part - A

Q.1   Fill in the blanks :-   **½×4=2**

(i)   Answer in multiplication is called _____ .

(ii)   _____ is used to find out how many in a group.

(iii) $27 \div 3 = 9$ as $9 \times 3 =$ _____ .

(iv)   The _____ is where two edges meet.

Q.2   Write True OR False :-   **½×4=2**

(i)   A cone has only one corner .   [_____]

(ii)   The number that are dividing is called Quotient. [_____]

(iii)   There are 21 days in 2 weeks.   [_____]

(iv)   We can divide with the help of number line.   [_____]

Q.3   Tick the right (√) Answer :-   **½×4=2**

(i)   Numbers of 5's are in 30 –

(a) 7   [   ]   (b) 6   [   ]

(ii)   9 Octopuses have ----------- legs.

(a) 81   [   ]   (b) 72   [   ]

(iii)   Roman No. XLII stand as -

(a) 42   [   ]   (b) 45   [   ]

(iv)   Nearest 10 Number of 89 is –

(a) 80   [   ]   (b) 90   [   ]

Q.4   Match the following :-   ½×4=2

(i)   9999   -   (a) 880

(ii)   88 × 10   -   (b) 19th

(iii)   Ordinal number   -   (c) 8

(iv)   40 ÷5   -   (d) The greatest 4 digit number.

Q.5   Write place value of circle digit :-   1×2=2

(i)   ⑤3 6 1 _____   (ii) 3②4 3 _____

Q.6   Put the sign (>, < OR =):-   ½×4=2

(i)   7533 _____ 7574   (ii)   2384 _____ 2462

(iii)   10 × 5 _____ 40 + 10   (iv)   19 – 9 =_____ 90

Q.7   Round to the nearest 10 :   1×2=2

(i)   91 _____   (ii) 26 _____

Q.8   Build greatest and smallest No. :   ½×2=1

Digit	Greatest No.	Smallest No.
6, 34		

Q.9   Find the Product :   1×4=4

(i)   4 ×10 = _____   (ii) 3 × 50 = _____

(iii)   87 × 100 = _____   (iv) 15 × 100 = _____

Q.10 (i) Write the two division fact (s) :   ½×4=2

3 × 8 = 24   _____

              _____
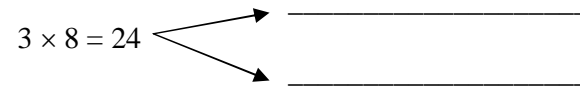
(ii) Find Quotient :

(a) 25 ÷ 5 = _____   (b) 36 ÷ 4 = _____

Q.11(i) Circle the smallest No. :   1×2=2

8796,   7654,   5487

(ii) Circle the biggest No. :
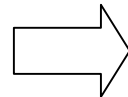
1190,   1090,   8539

Q.12 (i) Draw the next one :   ½×4=2

(a) □   □□   _____

(b)   _____

(ii) Draw the line of symmetry of these shape :

(a) _____   (b) _____

*****

Q.11 Tick (√) the correct Answer :   **4×¼=1**
   (i)   In which word is the fourth vowel –
      (a) box   [   ]   (b) tree   [   ]
   (ii) As she fell, Alice thought about -
      (a) Her sister [   ]   (b) Bats and cats[   ]
   (iii) Nitya and her family were travelling -
      (a) On a train [   ]   (b) in a bus [   ]
   (iv) Nitya's aunt -
      (a) ran a girls school [   ](b) raised calves and ducks[ ]

Q.12 Match the following :-   **4×¼=1**
   (i)   Bitter   -   nail
   (ii) bread   -   night
   (iii) hammer   -   cold
   (iv) dark   -   butter

Q.13 Fill in the blanks :-   **4×¼=1**
   (i)   A _____ is used to till the land on a farm.
   (ii) There was a huge _____ at the top of a hill.
   (iii) Alice's _____ was busy reading her book.
   (iv) Poem 'AEIOU' is about _____ .

Q.14 Rewrite these sentences with capital letter, full stops, commas, exclamation marks and question mark :   **½×4=2**
   (i)   when are you visiting us
      Ans. : _____
   (ii) father and i want to go fishing in the lake.
      Ans. : _____
   (iii) tina keeps her skirts tops and frocks in the brown cupboard.
      Ans. : _____
   (iv) Help I am drowning
      Ans. : _____

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Half Yearly Examination 2017-18
Class – III
Subject – English

Time : 1 Hour   **M.M. 25**

Part - A

Q.1 Write Antonyms :-   **4×¼=1**
   (i)   Remember × _____(ii) Bold × _____
   (iii) Empty × _____ (iv) Cold × _____

Q.2 Write the definition of verb OR Adjective with two examples : **1+2=3**
   Ans. : _____
   _____
   _____
   _____
   Examples. : _____
   _____

Q.3 Underline the Proper Nouns and circle the Common Nouns in these sentences :-   **4×½=2**
   (i)   He speaks Tamil at home.
   (ii) Leena was sitting on the riverbank.
   (iii) Australia is a large island.
   (iv) My aunt's name is Aruna.

Q.4 Write Plurals :   **4×¼=1**
   (i)   Woman -_____ (ii) Sunglass -_____
   (iii) Tooth - _____ (iv) Child - _____

Q.5 Change the Gender :-   **4×¼=1**
   (i)   Horse - _____ (ii) Heir - _____
   (iii) bull - _____   (iv) Governor - _____

Q.6　Choose the correct Pronouns to complete these sentences :　**4×½=2**

(i)　_____ wakes up at 7 O'clock. (Him / He)

(ii)　Grandmother tells _____ stories every night. (me / I)

(iii)　_____ is too heavy for him to carry. (It / They)

(iv)　We know the answer! You can ask _____. (we / us)

Q.7 **(a)** Complete these sentences with a, an OR the :　**4×¼=1**

(i)　Leeta eats _____ egg for breakfast.

(ii)　_____ Taj Mahal is in Agra.

(iii)　Kirti is going to see _____ doctor.

(iv)　Mother wants to visit _____ Red Fort.

(b) Tick (√) the correct sentences :-　**4×¼=1**

(I)　(i)　Father is sitting in the garden.　[　]
　　(ii)　Father is sitting in an garden.　[　]
(II)　(i)　Tina is watching a film.　[　]
　　(ii)　Tina is watching an film.　[　]
(III)　(i)　The moon rises in the evening.　[　]
　　(ii)　A moon rises in the evening.　[　]
(IV)　(i)　An elephants are walking in a line.　[　]
　　(ii)　The elephants are walking in a line　[　]

Q.8 **(a)** Underline the Adjectives and write QL if its for quality and QN for quantity :-　**2×½=1**

(i)　Father drives an old car.　_____

(ii)　Please give me some sugar.　_____

(b) Underline the correct words to complete these sentence :　**4×¼=1**

(i)　He drinks **some / few** orange juice.

(ii)　**Many / Much** boys play cricket.

(iii)　He has **a lot of / much** books.

(iv)　I eat a **much / little** rice for lunch.

Q.9　Choose the correct words :　**4×½=2**

(i)　The children _____ in the playground. (is / are)

(ii)　I _____ angry. (have / am)

(iii)　Jai _____ a green water bottle. (has / have)

(iv)　Doctor _____ us medicines. (give / gives)

Q.10　**(a)** Complete these sentences with correct Tense :　**4×½=2**

(i)　She _____ her hands before eating. (**wash**) (simple present)

(ii)　It _____ . (**rain**) (present continuous)

(iii)　Mr. Prasad _____ on the door. (**knock**) (simple present)

(iv)　She _____ her own room. (**clean**) (present continuous)

(b) Write questions using who / where / what :　**4×½=2**

(i)　He is going to the Post Office.

Ans. : _____

(ii)　Josh lives in Goa.

Ans. : _____

(iii)　The girl is dancing.

Ans. : _____

(iv)　Somebody teaches you math.

Ans. : _____

Q.6   Answer in One Word :-   **4×½=2**

(i)   Listening to the chirping of birds. _____

(ii)   Nomads live in _____ .

(iii)   People wear Phiran in India _____ .

(iv)   Person who governs the school _____ .

Q.7   Label the diagram :   **4×½=2**
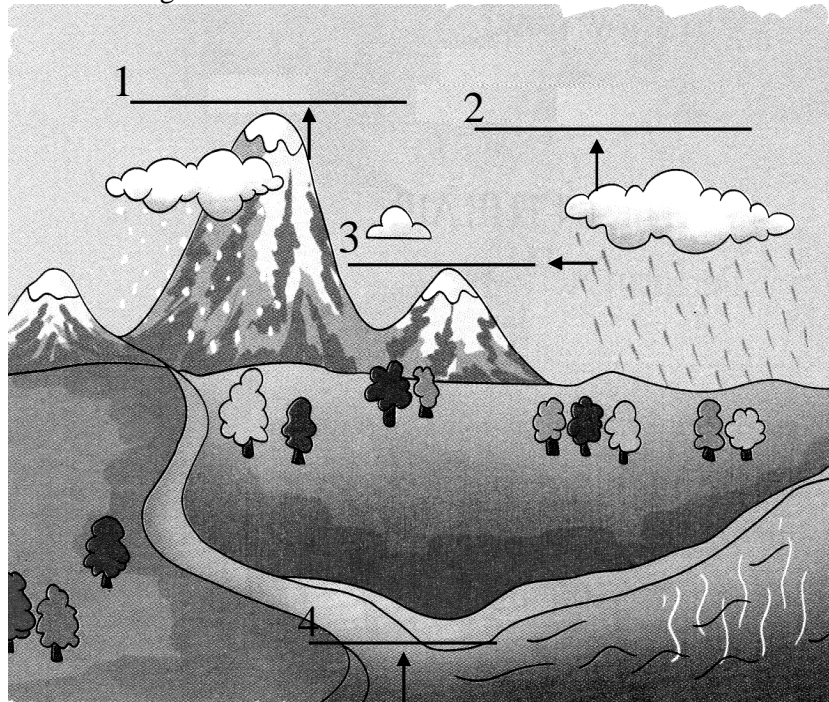
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Half Yearly Examination 2017-18
Class – III
Subject – Environmental Education

Time : 1 Hour   **M.M. 25**

Part - A

Q.1   Fill in the blanks :-   **10×½=5**

(i)   Our eyes help us to see and _____ things.

(ii)   _____ is the help provided to the victim.

(iii)   _____ is a complete food.

(iii)   We should throw garbage in _____ .

(iv)   _____ is a soft and shiny man made fibre.

(v)   Melting _____ adds water to the rivers.

(vi)   Doctors and nurses treat patients at _____ .

(vii)   The process of cleaning delicate clothes with chemicals is

called _____ .

(viii) Neighbourhood services make our life _____ and

_____ .

(ix)   Heart pumps _____ to all parts of our body.

Q.2   Write True OR False :-   **8×½=4**

(i)   We smell with our ears.   [_____]

(ii)   An injured person should be surrounded by crowd.[_____]

(iii)   Fruits and vegetables are body building foods.[_____]

(iv)   Blocked drains help mosquitoes to breed.   [_____]

(v)   Silk is a cheap fabric.   [_____]

(vi)   Ironing is done to smoothen out the wrinkles in clothes.

[_____]

(vii) A policeman sells vegetables.   [_____]

(viii) Junk food is good for health.   [_____]

Q.3   Tick the (√) correct Choice :-   10×½=5

(i)   Food is digested in the ----------.

       (a) feet   [   ]   (b) Stomach   [   ]

(ii)   A first aid box contains.

       (a) ORS sachets[   ]   (b) Knife   [   ]

(iii) ------------- helps the body to grow and repair wear and tear.

       (a) Energy giving food[   ] (b) Body building food[   ]

(iv)   Which of the following is not a pest?

       (a) Lizard   [   ]   (b) Lady bird [   ]

(v)   Which of these is a synthetic fibre?

       (a) Rayon   [   ]   (b) Silk   [   ]

(vi)   -------------- surroundings attract germs and flies.

       (a) Dirty   [   ]   (b) Clean   [   ]

(vi)   People go to a ------------ for morning wall.

       (a) Police station[   ]   (b) Park   [   ]

(vii) Cotton clothes are most suitable for -------- season.

       (a) Summer   [   ]   (b) Winter   [   ]

(viii) People in villages live in –

       (a) Caves   [   ]   (b) Kutcha houses   [   ]

(ix)   Which of the following is a sense organ?

       (a) Head   [   ]   (b) Tongue   [   ]

Q.4   Match the following :-   10×½=5

(i)   Match stick   -(a) Market place   [   ]

(ii)   A house on wheels   -(b) Cross on Zebra Crossing [   ]

(iii) A house that moves on water-(c) Postman   [   ]

(iv)   Sheep   -(d) River   [   ]

(v)   Stomach   -(e) Fruit   [   ]

(vi)   Grocer   -(f) Digestion of food   [   ]

(vii) Road   -(g) wool   [   ]

(viii) Delivers letter   -(h) Houseboat   [   ]

(ix)   Water   -(i) Carvan   [   ]

(x)   Protective food   -(j) Causes burn   [   ]

Q.5   Circle the Odd one :-   4×½=2

(i)   Rice   Bread   Beans   Sugar

(ii)   Ghee   Butter   Oil   Brinjal

(iii) Knife   Blade   Soap   Scissors

(iv)   Wool   Cotton   Silk   Rayon

Half Yearly Examination 2017-18
Class – III
Subject – English

Time : 2 Hour   **M.M. 35**

Part - B

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

We get honey from the honey bee. Honey bees use the nectar they gather from flowers to make honey. Honey gives us energy. Honeybees live together in nests called hives. There are three types of bees. There is the queen bee, the worker bees and male.

(i)   Fill in the blanks :   2

      (a) We get ------------- from the honeybee.

      (b) Nests of honeybee are called ------------- .

(ii)   Find the antonyms from passage :   1

      (a) King ×   (b) female ×

(iii)   How do honeybees honey?   1

(iv)   Find two Nouns from the passage.   1

(v)   Find two Verbs from the passage.   1

Q.2   Word meaning :   **8×½=4**

(i)   Din   (ii) Rear   (iii) embers

(iv)   passage   (v) priceless   (vi) caved in

(vii) keep glancing (viii) gather

Q.3   Answer the following in short :   4×1=4

(i)   Who picked up the phone at Seva Clinic?

(ii)   Why did Nitya and her family travel to the village?

(iii) What did Aladdin find when he went down the steps?

(iv)   Do you think Alice was scared as she fell down the wall?

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

(i)   Why did Alice decide to chase the rabbit?

(ii)   Where was the palace? How was it kept warm?

(iii) Why did Amrita ring up her mothers clinic?

(iv)   What did the stranger give Aladdin and his mother?

(v)   Why did Nitya's aunt and uncle start the school?

Q.5   Make sentences :-   3×1=3

(i)   Disturb   (ii) Fire   (iii) courtyard

Q.6   Write a paragraph on :   3

Importance of Yoga   **OR**   If I were a bird

Q.7   Write a letter to the Police Officer about the loss of your cycle from your house.   ½+2+½=3

                       OR

Write a letter to your friend to invite him to your birthday party.

Q.8   Write Four lines about this picture :   2

Q.9   Rearrange the sentences in the correct order :   2

* It caught the mouse angrily and tried to crush it to death.

* A mouse started playing on it.

* A lion was sleeping in a forest.

* Lion was disturbed and arose from his sleep.

*****

Half Yearly Examination 2017-2018
Class – III
Subject – Environmental Education

Time : 2 Hour   **M.M. 35**

Part - B

Q.1   Name the following :-   **10×1=10**

(i)   Two junk food items.

(ii)   Two body building food.

(iii)   Two man made fibre.

(iv)   Two neighbourrhood services.

(v)   Two diseases that are caused by polluted air.

(vi)   Two things that are used to build a Pucca house.

(vii)   Two sense organs.

(viii) Two fruits.

(ix)   Two methods of caring clothes.

(x)   Two protective food.

Q.2   Write One line Answer :-   **6×1=6**

(i)   Write the function of brain?

(ii)   From where do we get cotton clothes?

(iii)   What is the role of a teacher?

(iv)   Which type of food do you think children should take more?

(v)   What are the sources of freshwater?

(vi)   Why should we grow trees and plants around our houses?

Q.3   Define (**Any Four**) :-   **4×½=2**

(i)   Taste Buds   (ii) First Aid   (iii)   Pests

(iv)   Evaporation   (v) Neighbours

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

(i)   Body Building food and Energy giving food

(ii)   Natural fibre and Man made fibre

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

(i)   What do you understand by atmosphere?

(ii)   What are the qualities of man-made fibres?

(iii)   The drains in the house should not get blocked. Why?

(iv)   How is cooking useful?

(v)   What are the people who cannot see hear or walk called?

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

(i)   Mention two ways to be safe on the road.

(ii)   Write any two things you need to remember to keep a house neat and clean?

(iii)   Write two ways to keep water and air clean.

Q.7   Draw a Diagram :-(**Any Two**)   **2½×2=5**

(i)   Draw symbols to follow on road and explain what they mean.

(ii)   Draw two food items of body building food and Energy giving food.

(iii)   Draw a diagram of Kutcha house and Pucca house.

*****

Half Yearly Examination 2017-18
Class – III
Subject – Mathematics

Time : 2 Hour   **M.M. 35**

Part - B

Q.1   (a) Write in Ascending order :-   **¾×4=3**

   (i)   2090,   384,   1873

   (ii)   6500,   6900,   6090

   (b) Write in Descending order :-

   (i)   8007,   8700,   8070

   (ii)   4395,   4593,   3935

Q.2   (a) Write Roman Number :-   **¼×8=2**

   (i) 15 -   (ii) 22 -   (iii) 40 -   (iv) 39 -

   (b) Write in Hindu Arabic Number :-

   (i) XX   (ii) XXV   (iii) XXXIII   (iv) L

Q.3   Write the number names :-   **½×4=2**

   (i) 577   (ii) 890   (iii) 1740   (iv) 1992

Q.4   Write in Numerals :-   **½×4=2**

   (i)   Six Hundred Sixty Five.

   (ii)   One Thousand Five Hundred One.

   (iii)   One Thousand Nine Hundred Eleven.

   (iv)   Two Thousand.

Q.5 Write expanded form :- **1½×1=1½**

8110 = ------- + --------- + --------- + 0

Q.6 Write short form :- **1×2=2**

      (i) 5000 + 600 + 90 + 7 = --------

      (ii) 1000 + 700 = --------

Q.7 Addition :- **1×4=4**

(i) $568 + 717 =$ (ii) $576 + 293 + 304 =$

(iii)
$$
\begin{array}{r}
6\,2\,1\,0 \\
+\,1\,3\,8\,9 \\
\hline
\end{array}
$$

(iv)
$$
\begin{array}{r}
2\,1\,4 \\
+\,5\,9\,9 \\
4\,6\,3 \\
\hline
\end{array}
$$

Q.8 Subtraction :- **1×4=4**

(i)
$$
\begin{array}{r}
6\,8\,5\,7 \\
-1\,5\,5\,5 \\
\hline
\end{array}
$$

(ii)
$$
\begin{array}{r}
8\,0\,1 \\
-5\,6\,8 \\
\hline
\end{array}
$$

(iii) $8388 - 2005 =$

(iv) Subtract and check by addition :
$$
\begin{array}{r}
7\,0\,0 \\
-2\,6\,5 \\
\hline
\end{array}
\qquad
\begin{array}{r}
+ \\
\hline
\end{array}
$$

Q.9 Multiplication :- **1×4=4**

(i) 283×3 (ii) 249×3 (iii) 22×23 (iv) 32×21

Q.10 Use repeated subtraction to find Quotient : **2×2=4**

(i) $18 \div 6$ (ii) $36 \div 9$

Q.11 Complete the table : **½×4=2**

Objects	No. of edges	Number of faces
	_____	_____
	_____	_____

Q.12 Solve the word Problems (Any Three) : **1½×3=4½**

(i) Pallavi sold 226 tickets for the school Fete. Her sister Poorvi sold 192 tickets more than her. How many tickets did Poorvi sell?

(ii) Chetan is reading a book of 75 pages. He has read 39 pages so far. How many more pages does he need to read to finish the book?

(iii) There are 24 buttons in a packet. How many buttons are there in 7 such packets?

(iv) There are 24 marbles with 3 marbles in each bowl. How many bowls are there?

*****

v) bkf"kZd ijh{kk 2017&18

d{kk & rhu

fo"k; & fgUnh

le; % 1%00 ?kaVk   iw.kkZad 35

Hkkx & c

iz-1   fuEufyf[kr x|kak dks i<+dj iwNs x;s iz'uka ds mÙkj
       fy[ks&

Hkkjrh; laLdfr ds vkn'kkZa dh >yd ;gka ds R;kgkjka vkSj
ioksZa ea feyrh gAS le;≤ ij vkus okys ;s R;kgkj
thou ea [kqf'k;ka mYykl vkSj meax Hkj nrs gAS fgUnqvka ds
izeq[k R;kgkj&nhikoyh] j{kkca/ku] gksyh gAS

nhikoyh ifro"kZ dkfrZd ekl dh vekoL;k dks euk;h tkrh
gAS fgUnqvka dh ekU;rk ds vuqlkj bl fnu Jhjke pkSng o"kZ
dk ouokl iwjk djds} jko.k dk o/k djds viuh iRuh
lhrk o HkkbZ y{e.k ds lkFk v;ks/;k ykSVs FkaA blh [kqqkh ea
?kkh ds nhi tykdj ?kjka o cktkjka ea jks'kuh dh tkrh gAS
jkf= ea Jhx.ks'k o y{ehth dk iwtu djrs gAS nhikoyh
cPpka dk fiz; R;kgkj gAS D;ksfd bl fnu os th Hkjdj
vkfr'kckth djrs vkSj iVk[ks pykrs gAS

1- fgUnqvka ds izeq[k R;kgkj dkS&s&dkSuls gAÍ   1

2- nhikoyh dk R;kgkj dc euk;k tkrk gAÍ   1

3- nhikoyh ds fnu fdl dh iwtk dh tkrh gAÍ   1

4- Jhjke ds lkFk&lkFk ou ea dkS&s&dkSu x;aÍ   1

5- x|kak ea ls vaxzkhk o nq[kh 'kCnka ds foykse 'kCn
    NkaVdj fy[kkaA   1

6- x|kak dk mfpr f'k"kZd fy[kkaA   1

iz2 fuEu ds vFkZ fy[kk&   8×½=4

okj   mnkl   mi;ksx   bldkQ
izdkf'kr   'or   fu"d"kZ   vuBh

iz3 fdUgh pkj iz'uka ds mÙkj laf{ki esa fy[kk&   4×1½=6

1- ckny ds ?kM+-QkMus ls D;k vFkZ gSA

2- rkrs ds i{k dSls Fkk

3- ckn'kkg us ckgE.k dh lIeL;k ls y>kus ds fy, fdlls

     dgk\

4- xgykc ls D;k&D;k curk gSA

5- ug: ukfdk nkM+ dc gkrh gSA

iz4 fdUgh rhu iz'uka ds mÙkj foLrkj ls fy[kk&   3×2=6

1- cPpka us vady dks fdlfy, jkdk\

2- chjcy us fdlku ls D;k dgk\

3- dkxt ds lgh bLreky ls iM+ks dh j{kk dSls gksxh\

4- Mk- clq ds vuqlkj ikSkks vius dke dSls djrs gSA

iz5 fdUgh nks 'kCnks dk iz;ksx dj okD; cukvks 2×1½=3

lSykuh   lEeku   vkgxu

iz6 fdlh ,d fo"k; ij vuqPNsn fy[kk&   3

¼v½ fpfM+;k?kj dh lSj   ¼c½ vuqkklu

iz7 iqLrdky; esa fgUnh if=dk eaxokus grq iqpk;Z th dks

     iLFkZuk&i= fy[kkA   1+2+1=4

                           vFkok

fe= dks fookg esa lEefyr gksus grq fuea.k i= fy[kkA

iz8 fuEu fp= dk o.ku N% ls lkr iafDr;ka esa djka&   3

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