CLASS-V   SUBJECT- MATHS   SA-1   MM: 60

Q: 1 Write the place value of the digits 5 and 7.

   (a) 5,00,27,934   (b) 45,73,64,102   (c) 70,02,05,004   (d) 40,70,02,050

Q: 2 Write the numerals in words.

   (a) 10 lakh more than 93,45,687   (b) 1 lakh more than 4,38,729

   (c) 1 lakh less than 5,90,47,961   (d) 25 thousand less than 1,89,250

Q: 3 Write in ascending order.

   (a) 58,14,62,132 ; 58,41,62,132 ; 58,14,26,132 ;58,41,62,321

   (b) 1,55,85,732 ; 1,55,58,732 ; 1,55,58,237; 1,58,55,732

   (c) 5,00,00,000 ; 5,50,00,000 ; 5,05,00,500 ; 5,05,55,555

   (d) 7,24,43,652 ; 7,34,43,652 ; 7,04,99,999 ; 7,04,41,114

Q: 4 Round off to the nearest 10.

   (a) 4   →_____   (b) 07   →_____

   (c) 62   →_____   (d) 198   →_____

   (e) 9819 →_____   (f) 28,14,006 →_____

Q: 5 Write each of the following numbers in Hindu-Arabic notation.

   (a) XXV   (b) XLIX   (c) XCIV   (d) DCXLIX   (e) XIV

   (f) XXXVII   (g) CXI   (h) XVI   (i) DCCC   (j) CCCVII

   (k) ML   (l) L

Q: 6 Put >, < or = :

   (a) XIV☐ IX   (b) CXI☐ M   (c) XXV ☐ V   (d)C☐ L

Q: 7 Subtract the sum of 7,95,431 ; 1,54,795 and 25,69,541 from 75,00,000.

Q: 8 A factory produced 10,567 cycles in first year, 15,995 cycles in the second year and 21,771 cycles in the third year. How many total cycles did the factory produce in three years?

Q: 9 Find quotient and remainder and check your answer:

   (a) 68345 ÷ 35   =_____   (b) 72360 ÷ 81   =_____

   (c) 3200515 ÷ 305 =_____   (d) 29776365 ÷ 3459 = _____

Q: 10 Rs. 215 are sanctioned for each earthquake affected person in Gujarat. A Charitable Institute donated Rs. 87,935. Among how many earthquake affected persons can the sum be distributed?

Q: 11 Write 'P' for Prime and 'C' for composite numbers:

(a) 12____   (b) 61____   (c) 2____   (d)107____

Q: 12 Find the H.C.F. using prime factor method:-

(a)150, 225   (b) 140, 180 and 192

Q: 13 Find the H.C.F. and L.C.F. of :

(a) 693,1078   (b) 168, 280 and 392

Q: 14 Simplify and write in lowest numbers:

(a) $\frac{1}{2} + 2\frac{1}{5} + 7\frac{1}{4} =$ ____   (b) $\frac{45}{3} - \frac{42}{6} =$ ____   (c) $\frac{6}{7} + 2\frac{1}{14} + 3\frac{2}{21} =$ ____

Q:15 Using properties multiplication, fill in the blanks:

(a) $\frac{5}{2} \times \frac{1}{3} = \frac{1}{3} \times$ ____   (b) $18\frac{1}{9} \times 14\frac{2}{7} = 14\frac{2}{7} \times$ ____

Q: 16 Find the quotient:

(a)$7 \div \frac{3}{5} =$ ____   (b)$6\frac{1}{2} \div 1\frac{3}{8} =$ ____

Q: 17 Simplify :

(a) $\frac{6}{17} \times \frac{34}{15} - \frac{6}{35}$ of $2\frac{1}{3}$ (b) $\left(\frac{1}{5} + \frac{1}{5}\right) \times 3\frac{1}{3}$

Q: 18 Write in expended form:

(a) 3479.105   (b) 524.1   (c) 64.2

Q: 19 Raj has Rs. 982.30. He give $\frac{1}{4}$ to his son and $\frac{1}{2}$ to his wife. How much money did Raj keep for himself?

Q: 20 The cost of one Train ticket is Rs. 1493.00. Find the cost of 15 tickets.

SWAMI NITYANAND INTERNATIONAL ACADEMY
SUMMATIVE ASSESSMENT-I (2019-20)

CLASS V   SUBJECT   ENGLISH   MM.50   TIME 2hr

HANDWRITING

Write the following passage neatly in cursive writing   2

A smile is one of the most basic, biologically uniform expressions of all humans. We're born to do it. Smiles are cross-cultural and have the same meaning in different societies.

READING

I) Read the following passage and choose the correct answer :   8

Butterflies are some of the most interesting insects on the planet Earth. There are more than seventeen thousand different kinds of butterflies! Butterflies come in all shapes and sizes.

Butterflies go through four main stages of life. The first stage is the egg stage followed by the larva stage. As a larva, or caterpillar, the future butterfly eats as much as possible. As it grows, it sheds its outer skin, or exoskeleton. This may happen four or five times. After a few weeks, the caterpillar enters the next stage of its life, the chrysalis stage. In the chrysalis, the caterpillar will liquify into a soup of living cells. Then, it will reorganize into a butterfly and the metamorphosis is complete. In later parts of the chrysalis stage, you can see the forming butterfly through the chrysalis.

When the butterfly emerges from the chrysalis, it pumps its wings to send blood through them so that it can fly. Most butterflies only live a couple of weeks, just enough time to drink flower nectar and to mate. Some, like the Monarch Butterfly, however, may live many months.

1. In what stage does the metamorphosis happen?
   A. Egg   B. Chrysalis   C. Butterfly   D. caterpillar

2. Why does the butterfly shed its skin?
   A. To defend itself against predators   C.   It is hungry

   B.   The butterfly is coming.   D. It is growing

3. Tick ALL of the things that a butterfly does.
   A.   goes through metamorphosis   B. mates

   C. drinks nectar from flowers   D. sheds its skin

4. What is the third stage of life for a butterfly?
   A.   Butterfly   B egg

   C. chrysalis   D. larva

5. What is the second stage of life for a butterfly?
   A.   Larva   B. chrysalis

   C. Egg   D. butterfly

6. How many stages of life does a butterfly go through?
   A. One   B. Two   C. Three   D. Four

7. Pick up the opposite of " **same**" from the passage _____

8. Pick out a <u>compound word</u> from the passage_____

PROSE & POETRY

Answer the questions   2x4=8
1) Why did the Maharaja go into the kitchen in the afternoon ?
2) Where did the geese live?
3) Why was Robinson afraid when he looked at the bushes and trees?
4)Who do you think your shadow looks like ?
<u>**Read the poem and answer the questions that follow:**</u>   1x2=2

We're the parts that make up the whole,
And we've got our eyes on a common goal.
Sometimes it can be a big plus,
When a you or a me becomes an us !
1) Name the poem and the poet from where these lines are quoted.
2) When can it be a big plus ?

<u>GRAMMAR</u>

1) **Define the following**   - Noun , Adjective and Adverb.   1x3=3
2) **Frame questions for the following statements:**   2
   a) My name is Arun. _____?
   b) I am ten years old. _____?
3)**Fill in the blanks with suitable prepositions:**   2
   a) I went _____ the bus stop.(in/to)
   b) The dog ran _____ the road. (at/across)
4) **Fill in the blanks with suitable article (A, An, The):**   2
   a) Kavita is …..nice girl.
   b) He is …… MLA.
   c) ….dog is a faithful animal.
   d) ……..Moon is very bright today.
5) <u>**Write the contractions for the following**</u>:   2
   a) has not   b) shall not

6) Fill in the blanks with the correct form of the word given in brackets 2
   a) Robinson _____ a footprint on the island.(see)
   b) Last Sunday we _____ to circus. (go)
7) Fill in the blanks using frequency adverbs.   2
   a) The sun _____ rises in the east. (never/always)
   b) We _____ watch movies. (always/ often)
8) Rewrite the sentence using the opposites of the underlined words: 2
   a. The baby was <u>asleep.</u>___   b. The king was <u>kind.</u> ____

CREATIVE WRITING
Write an application to your principal to grant leave for two days 5

Hint. Suffering from fever , unable to come, grateful to you

SPELLINGS
1) Fill in the missing letters and complete the sentences :   1
a) Bhaiya wrote an essay on pu ___ ctua___ ity.
b) Rip was a kind nei ___ ___ b o u r.
2) Make new words by adding –ness: 1
   a) happy   b) Clean

3) Unscramble the words below and complete the sentences: 1
a) The _____ food of Kerala is Avial. **(tartiondila)**
b) The opposite of today is _____(**motoowrr**)
4) Circle the word with the correct spelling   1
   a)   believe,   beleive,   beilive,   believ
   b)   educatoin,   education, edecotion,   educatione
5) Make new words by adding / dropping a few letters from the root word. 5

Root word	-ed	-ing
Cry		
Dry		
Try		
Tasty		
Clean		

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SWAMI NITYANAND INTERNATIONAL ACADEMY, DANTA

SA – 1 (2019 – 20)

Class – 5ᵗʰ   Sub –HINDI   M.M. – 50

➢ प्र. सं. 1 से 10 तक प्रत्येक प्रश्न के 2 अंक है।

1. लोन पो गार ने उस लड़की से क्या कहा?
2. हम ऐसे कौन से त्योंहार मनाते हैं जो बुराई पर अच्छाई की जीत पर बल देते है?
3. डाक सेवक को क्या–क्या करना पड़ता है?
4. पैदल हरकारों को किस–किस तरह की दिक्कतों का सामना करना पड़ता है?
5. यदि इला तुम्हारे विद्यालय में आए तो उसे किन–किन कामों में परेशानी आयेगीं?
6. भाषा किसे कहते हैं? इसके कितने भेद होते है? नाम लिखो।
7. यौगिक शब्द किसे कहते है?
8. सर्वनाम किसे कहते है?
9. व्याकरण किसे कहते हैं?
10. अनेक शब्दों के लिए एक शब्द लिखिए–   5
    a. दोपहर के बाद का समय
    b. जिसके माता–पिता न हो
    c. उपकार को न मानने वाला
    d. विदेशों से माल मंगवाना
    e. लेखक द्वार लिखित अपने जीवन की कथा

11. विलोम शब्द लिखिए--   2
    a. युद्ध   b. संतोष   c. आस्तिक   d. दृश्य

12. मुहावरे लिखिए–   3
    a. काफूर होना
    b. गंगा नहाना
    c. कान खड़े होना

13. लोकोक्तियों के अर्थ स्पष्ट कीजिए–   2
    a. अकेला चना भाड़ नहीं फोड़ सकता।
    b. ऑंख का अंधा नाम नैनसुख

14. वचन बदलिए–   3
    a. शादी   b. पंक्ति   c. मिठाई   d. नदी   e. धोती   f. बोली

15. पर्यायवाची शब्द लिखिए –   5
    a. बादल   d. सूर्य
    b. ईश्वर   e. पानी
    c. नदी

16. मेरी कक्षा अथवा मेरा प्रिय अध्यापक के विषय में एक निबंध लिखो।   4

17. अपने विद्यालय के प्रधानाचार्य को अपना कक्षा वर्ग बदलवाने के लिए एक प्रार्थना पत्र लिखो।   4

18. प्यासा कौआ अथवा बुद्धिमान खरगोश के विषय में एक कहानी लिखो।   4

SWAMI NITYNAND INTERNATIONAL ACADEMY , DANTA SIKAR
Summative Assessment 1 (2019-20)

Subject: E V S   Class : v   MM. 50   Time:2 hrs

1. Given below are some food items and some simple metods by which these could be kept for 1-2 days.
Match the correct pairs.   4

Column A	Column B
Food items	**Methods**
Milk	Put in a bowl and kept the bowl in a container with some water
Cooked rice	Wrap in a damp cloth.
Green coriander	Boil it.
Onion , Garlic	Keep it in a dry open place.

2. What do you observe in the given picture and answer the following.   2

  a. What is the name of the sea?
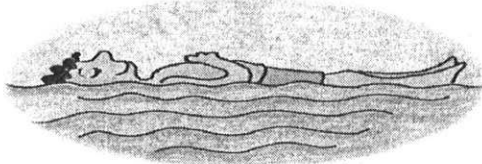
 b. Why is the man floating in the water?

3   Observe the following picture and answer the following pictures   4

 a. What is the name of the plant given in the picture?
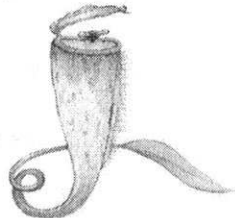
  b. Where do you find this plant in India?
  c. What is the scientific name of this plant?
  d. What does this plant eat?

  3. . Observe the picture and write for how many hours a day that animal sleeps   4
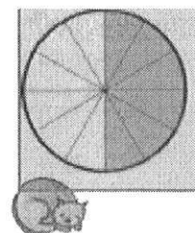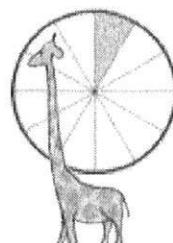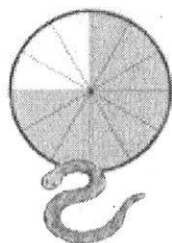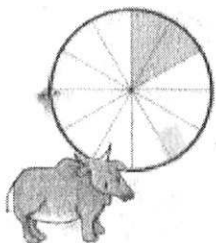
Cow_____   Python_____   Giraffe_____   Cat_____

identification and Classification:-

1

Answer the following questions:- (any four)   1.5x4= 6

1. How long did it take for the ants to come?
2. Who went on a yatra from Ahmadabad to Dandi and why?
3. What is digestion?
4. What are the different ways of preserving food?
5. Who are poachers?

Answer the following questions:- (any four)   3x4= 12

1. What are the food items that can be made using raw and ripe mangoes?
2. What thins do you eat after sprouting ? How are they sprouted ? How much time does it take?
3. Why the wells have dried up ?
4. How many sense organs are there and what are they?
5. What kinds of tools are needed for climbing mountains?

Classify the following substances which will float and which will sink?   5

a. Leaf   b. Keys   c. Plastic ball d. Coin   e. Oil   f. Bottle with water

g. Paper   h. Soap   i. Bottle cap j. Soap with plastic tray

Discovering the facts

Answer the following questions   5

1. Who is the first Indian women to reach the peak of mount Everest?
2. What are the responsibilities of a group leader?
3. What are the colours in the National Flag?
4. How salt is made ?
5. Why lizards are not seen in winter?

II. Answer the following questions.   2x4=8

1. Draw the diagram of Seed Germination
2. Who has discovered Malaria causing mosquitoes and where?
3. Differentiate the following substances which will dissolve and which do not dissolve?
    a. Salt   b. Soil   c. Chalk Powder   d. Sugar
4. How do snakes help farmers?

SUMMATIVE ASSESSMENT -1 (2019-20)

CLASS- V   SUBJECT: G.K.   MM: 80   TIME: 3 Hours

Q: 1 Answer the following questions: 2×20

a) Who is the present President of India?

b) Who is the present Home Minister of India?

c) Who is the Chief Minister of Rajasthan?

d) Who is the present Railway Minister of India?

e) Which is the smallest continent in the world?

f) Which is the second smallest continent in the world?

g) Which is the longest river in the world?

h) Which is the largest river in the world?

i) Which is the largest lake in the world?

j) Which is the largest mountain range in the world?

k) Which is the largest island in the world?

l) Who was the first Indian woman to get Bharat Ratna?

m) Which is the biggest star?

n) Which is the another name for fennel?

o) In which state the Anjuna beach is located?

p) Where are the Elephanta Caves located?

q) Which is the India's oldest mosque?

r) Who was built Gwalior fort?

s) Who was the only woman sultan of Delhi?

t) Which is the highest airport in India?

Q: 2 Answer the following questions: 3×5

a) Which is the national bird of USA?

b) Which is the largest kind of kingfisher?

c) Which is the flightless bird found only in New Zealand ?

d) Which is the main food of giant Panda?

e) What is the name of our galaxy?

Q: 3 Answer the following questions:-   5×3

a) What is constellation?

b) What is galaxy?

c) Define dynasty?

Q: 4 Answer the following questions:-   10×1

a) Write about your country in ten lines.

SUMMATIVE ASSESSMENT -1 (2019-20)

CLASS- V   SUBJECT: COMPUTER   MM: 50   TIME: 3 Hours

Q: 1 Tick the correct option.   1 × 10

i. _____ is called the father of computer.
    (a) Blaise Pascal   (b) Charles Babbage   (c) John Napier

ii. IC's were used in _____ generation of computers.
    (a) Fourth   (b) First   (c) Third

iii. _____ is the combination of colours, pictures and sounds.
    (a) Desktop   (b) Theme   (c) Screen Saver

iv. A moving picture or graphic is a _____
    (a) Wallpaper   (b) Gadget   (c) Screen Saver

v. Landscape and portrait are the type of _____
    (a) Font   (b) paper size   (c) orientation

vi. _____ is the space between the page margin and the text.
    (a) Margin   (b) orientation   (c) Indentation

vii. Table group is present in the _____ tab.
    (a) Home   (b) Page layout   (c) Insert

viii. A _____ is the set of horizontal cells in a table.
    (a) Row   (b) Column   (c) Cell

ix. The _____ key is used to move to the previous cell.
    (a) Tab   (b) shift + tab   (c) ctrl + tab

x. A _____ is formed by the intersection of a row and column.
    (a) Table   (b) cell   (c) border

Q: 2 Fill in the blanks :-   1 × 3

i. _____ is a collection of images provided in MS office.
ii. The _____ tab has option for inserting picture and word art.
iii. _____ provides the different options to add stylish text to the document.

Q: 3 Give one word for the following:-   1 × 5

i. The fastest super computer _____.
ii. The first electronic computer_____.
iii. The first counting device _____.
iv. The first programmer _____.
v. Component used in second generation computers._____

Q: 4 Give full form of these :   1 × 7

  i.   IC   ii. VLSI   iii. ENIAC   iv. USB

  v.   IPO   vi. SRAM   vii. ROM

Q: 5 Give short answer:-   2 × 5

  i.   In how many ways you can create a table? Give names.

  ii. Differentiate between a row and a column.

  iii. What is word art?

  iv. What is interface?

  v. Name two advantages of using a computer.

Q: 6 Give long answer-   3 × 5

  i.   Write down the steps to merge two cells.

  ii. What is the use of symbols option?

  iii. Define two limitations of computer.

  iv. Write features of fifth generation computer?

  v. What is the difference between a wallpaper and a screen saver?