



Class: III / Sec: _____
Sub: Mathematics
Name: _____
Invigilator's Signature: _____
Date: _____
Duration: 3 hrs
Max Marks: 80
Roll no: _____

General Instructions:

- This question paper contains 9 main questions in 9 pages.
- All questions are compulsory.

Section A

10X1M=10M

I. Choose the correct answer.

- 1) The number just before the given number is called its _____.
- a) predecessor b) successor c) odd d) even
- 2) $7000+80+7$ can be also written as _____
- a) 7087 b) 7870 c) 78 d) 8000
- 3) Write the given fraction $\frac{1}{2}$ in words.
- a) half b) one-third c) one-fourth d) one-fifth
- 4) Tick on the sum which does not involve regrouping _____.
- a) $2992 + 57$ b) $3214 + 890$ c) $4052 + 123$ d) $56 + 36$
- 5) Division is also known as repeated _____
- a) addition b) multiplication c) subtraction d) sum
- 6) Difference of 235 and 677 is _____
- a) 561 b) 442 c) 300 d) 800
- 7) When you multiply any number by 1, the answer will be the _____
- a) 0 b) 1 c) any number d) number itself

- 4) $1265 + 1 = 1265$

- 3) On dividing 986 by 4, we get 246 as quotient and 2 as remainder.

- 2) $300 + 500 - 2 = 798$

- 1) $9 \times 6 = 54$, Here 54 is multiplicand.

8X1M=8M

III. State whether true or false.

10) When we round off 6532 to the nearest 100's then answer will be _____.

9) $2999 + \underline{\hspace{1cm}} = 3000$

8) Fill the correct sign $>$, $<$ or $=$ in the blanks.
 $4128 \underline{\hspace{1cm}} 4180$

7) Two halves together makes a _____

6) $1257 + 200 = \underline{\hspace{1cm}} + 1257$

5) $6175 - 6174 = \underline{\hspace{1cm}}$

4) $69 \times 1000 = \underline{\hspace{1cm}}$

3) The product of any number and zero always be _____

2) When 25 is divided by 5, remainder is _____

1) $14 \times 4 = \underline{\hspace{1cm}}$

II. Fill in the blanks.

10X1M=10M

- a) 3091 b) 4097 c) 3333 d) 7655

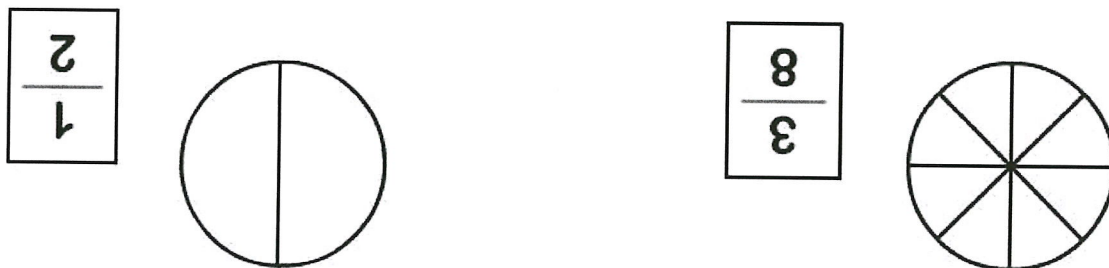
10) Choose any odd number greater than 5000

- a) $7842 + 158 = 2000$ b) $6358 - 0 = 6385$ c) $800 \times 9 = 7200$ d) $64 \div 8 = 5$

9) Choose the correct statement.

- a) 7 b) 5 c) 3 d) 6

8) Find the value of quotient in $18 \div 3$.



V. Shade the fractions in the given shapes.
 1) $4 \times 1M = 4M$
 2)

S no.	Column A	Column B	Answer
1.	5841	i) 48 is dividend and 2 is divisor	
2.	Smallest 3 digit odd number	ii) 871	
3.	$4152 + 310$	iii) I have 5 thousands	
4.	$871 - 0$	iv) 101	
5.	$4 / 7$	v) 4462	
6.	591×24	vi) 2391	
7.	Successor of 2390 is	vii) 4 is numerator and 7 is denominator	
8.	$48 \div 2$	viii) 24×591	

$8 \times 1M = 8M$

IV. Match the following.

- while addition.
- 8) The terms minuend, subtrahend and difference are used _____
- 7) 7889 is greater than 6666. _____
- 6) Number which makes perfect pairs of 2 are called even numbers. _____
- 5) Rounding off a number makes calculation difficult. _____

4. Fill the missing numbers.
- a) $5 \times \underline{\hspace{2cm}} = 500$
 c) $124 \div 124 = \underline{\hspace{2cm}}$

- b) $80 \times 300 = \underline{\hspace{2cm}}$
 d) $0 \div 342 = \underline{\hspace{2cm}}$

- 3) Arrange the numbers in descending order.
 a) 4440, 871, 1123, 0912

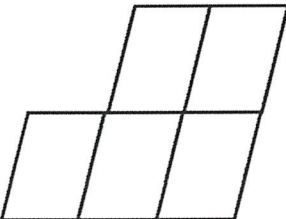
- 2) Write in words.
 a) 6661 = _____
 b) 2981 = _____

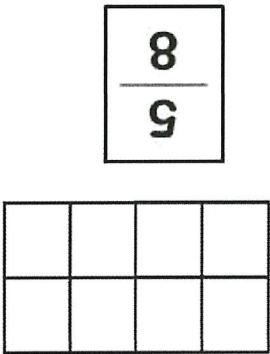
- 1) Write the place value of 5 in 4561 and face value of 8 in 5680.

VI. Do as directed.

Section B

2X10M=20M

- 3)  4)



535 X 4

8. Find the product.

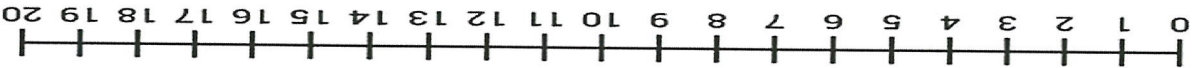
74 ÷ 6

7. Divide and find the quotient and remainder.

a) _____ X _____ = _____
b) _____ X _____ = _____

30 ÷ 6 = 5

6. Write the multiplication facts for the following.



20 ÷ 4 = _____

5. Divide using the number line.

Th	H	T	O

My ones digit is same as hundreds digit.
 My tens digit is 2 more than my ones digit.
 My hundreds digit is 3 less than my thousands digit.
 number.

I am a 4 digit number. My thousand digit is the greatest single digit odd

2) Guess the number.

6651 - 2382

1) Find the actual and estimated difference by rounding off the numbers to the nearest 100's .

$4 \times 3M = 12M$

VII) Solve.

Section C

Number name -

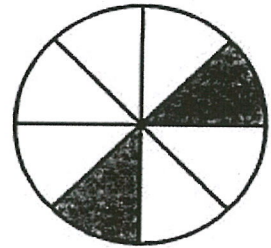
10. Represent 4603 on the abacus and write its number name.

9. What should be added to 4156 to get total as 5468.

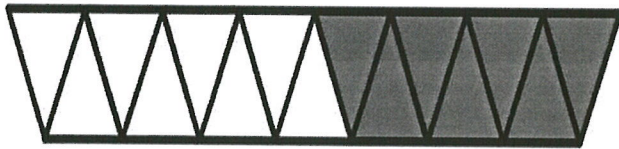
3) Calculate.
 $6197 - 3214 + 2012$

4) Write the fractions for the shaded part.

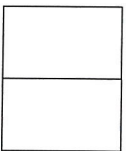
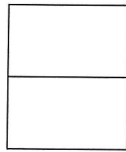
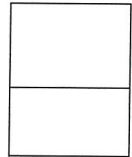
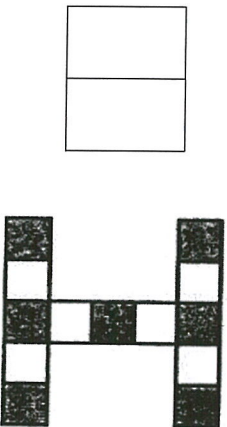
1)



2)



3)





Set-A

Max.Marks:30

Duration: 1hr

Roll No: _____

Date: _____

Class: III/ Sec: _____

Sub: General Knowledge

Name of the Student: _____

Invigilator's Signature: _____

General Instructions:

- This question paper contains 4 pages and 28 questions.
- All the questions are compulsory.

I. Fill in the blanks.

[5 × 1 = 5 M]

1. The new name of the city Bombay is _____.

2. The most populated state is _____.

3. The land of five rivers is _____.

4. Our national currency is _____.

5. The first person to set foot on the moon _____.

II. Match the following.

[5 × 1 = 5 M]

Column A

6. International Yoga Day

7. Traditional Indian Dance

8. Bhagat Singh

9. Golden Temple

10. Cuisine of Rajasthan

Column B

a. Dai Bati Choorma

b. Freedom Fighter

c. 21st June

d. Bharatnatyam

e. India

III. Tick the correct option and fill in the blanks. [5 × 1 = 5 M]

11. The _____ is body's control centre.

- a) stomach b) lungs c) kidney d) brain

12. Which planet is known as the largest planet? _____.

- a) Mars b) Venus c) Jupiter d) Saturn

13. The rupee symbol was designed by _____ in 2010.

- a) D Uday Kumar b) Virat Kohli c) Sundar Pichai d) Ratan Tata

14. Which state is known as "Spice Garden of India" _____.

- a) Karnataka b) Kerala c) Goa d) Tamilnadu

15. The boiling point of water is _____.

- a) 0°C b) 100°C c) 50°C d) 500°C

IV. Unscramble the letters and write the correct word. [5 × 1 = 5 M]

16. AACNDA- _____

17. NPJA- _____

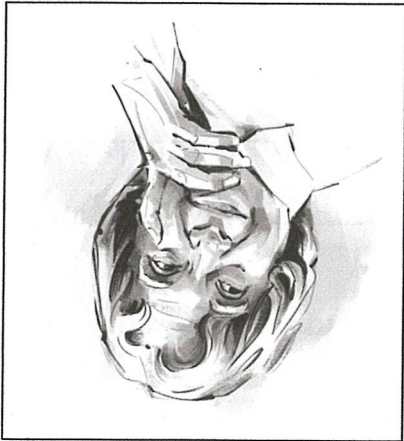
18. TSIOCRH- _____

19. FNAOGRDLY- _____

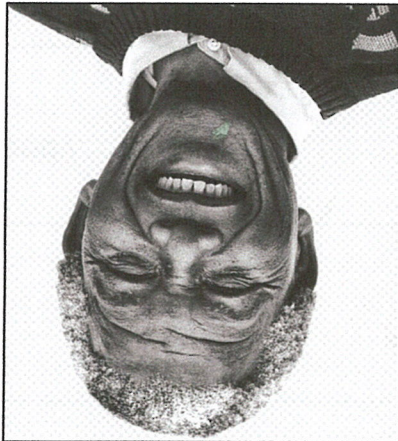
20. TIALRAUSA- _____



c)



b)



a)

28.

VII. Identify the images and write their names. [3 × 1 = 3 M]

[5 × 1 = 5 M]

V. Answer in one sentence.

21. Which is the tallest animal?

_____ Ans.

22. Which is the only planet with life?

_____ Ans.

23. Which is the largest internal organ of the body.

_____ Ans.

24. What is the unit of electric current?

_____ Ans.

25. Which is the largest mammal?

_____ Ans.

VI. Guess the Name.....

[2 × 1 = 2 M]

26. They are ferocious cats but are family animals. The males protect the

prides territory, and the females do most of the hunting.

27. The leaves and seeds of this plant reduce chest congestion and are used to

treat cough, cold and bronchitis.

Class: III/____
 Subject: Yoga
 Name: _____
 Invigilator's sign: _____
 Max Marks: 30
 Duration: 1 Hours
 Roll. No. _____
 Date: _____

General Instructions:

Read the following instructions carefully and follow them:

This question paper contains 30 questions. All questions are compulsory.

I. Choose the correct option from the below MCQ's 10x1=10

- 1) Where should yoga be practiced?
 A) In a noisy place
 B) In a peaceful and quiet place
 C) On the road
 D) In front of TV
- 2) When should yoga be done?
 A) After eating a big meal
 B) On a full stomach
 C) On an empty stomach
 D) Late at night
- 3) What should you wear while doing yoga?
 A) Tight jeans
 B) Fancy dress
 C) Loose and comfortable clothes
 D) School uniform
- 4) How should yoga exercises be done?
 A) Quickly and roughly
 B) Fast and loud
 C) Slowly and gently
 D) Without breathing
- 5) Yoga mainly connects:
 A) Only the body
 B) Body, mind, and spirit
 C) Only mind
 D) Only spirit

6) Pranayama is about: A) Postures B) Eating C) Breathing D) Sleeping

7) Yoga makes your body: A) Weak B) Stiff C) Flexible D) Tired

8) Yoga reduces: A) Anger B) Flexibility C) Movement D) Happiness

9) Which pranayama sounds like a bee? A) Bhramari B) Bhastrika C) Kapal Bhati D) Puraka

10) Pranayama is practiced through: A) Only mouth B) Nose C) Only ears D) Fingers

II. Match the following

A

B

21) Start yoga with i) Physical postures ()

22) After yoga, bathing ii) Breathing exercises ()

23) Asanas iii) Prayer ()

24) Pranayama iv) Breathing in ()

25) Puraka v) After 30 minutes ()

III. Fill in the blank by choosing the correct answer from the box

Slowly Strength Empty Lung Yuj

16) Yoga is best done on an _____ stomach.

17) Yoga exercises should be done _____ and gently.

18) Yoga improves _____, balance, and flexibility.

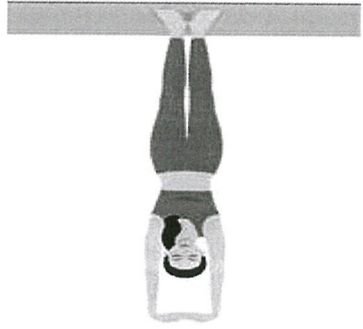
19) The word Yoga comes from Sanskrit word _____.

20) Pranayama increases _____ capacity.

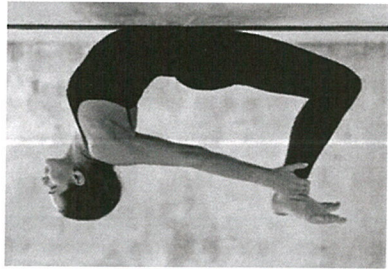
5X1=5

5X1=5

25)



23)



24)



21)



22)



III. Identify and name the asanas given below with help box

Tadasana, Gomukasana, Padmasana, Dhanurasana, Baddhakonasana,

5X1=5

V. State 'T' for true and 'F' for false statement.

5X1=5

- 26) Yoga should always begin with a prayer or invocation. ()
- 27) You can bathe immediately after yoga without waiting. ()
- 28) The word "Yoga" is derived from the Sanskrit word "Yuj" which means "to join" or "to unite". ()
- 29) Kumbhaka, Puraka, and Rechaka are the three phases of a pranayama cycle. ()
- 30) Only slow breathing exercises are considered beneficial in pranayama. ()



Class: III
Subject: Music
Duration: 1 Hour
Max. Marks: 30

Student name: _____
Roll no: _____

Invigilator's Sign: _____

Date: _____

General Instructions:

- ❖ This question paper contains of 3 pages and has 6 main questions.
- ❖ It comprises two sections:
- Section A (Objective Type Questions) and Section B (Subjective Type Questions).
- ❖ All questions are compulsory.

Section-A

I. Choose the correct answer for the following. 5×1M = 5M

1. Which of the following is a musical instrument? _____

- a) mango b) tabla c) chair d) book

2. Which is a wind instrument? _____

- a) guitar b) harmonium c) flute d) violin

3. Lata Mangeshkar was born on _____

- a) September 28 b) July 28 c) August 28 d) September 25

4. How many matras (beats) are there in Dadra Taal? _____

- a) 5 b) 6 c) 7 d) 8

5. Which instrument is big and has many black and white keys? _____

- a) guitar b) piano c) flute d) violin

2×3M = 6M

Q.V Write the answer for the questions given below

21. Write the third Sarali Swaras?

Ans:

22. What is the full form of the musical notes "Sa, Re, Ga, Ma, Pa, Dha, Ni"?

Ans:

23. Write the name of any two award Lata Mangeshkar has received?

Ans:

4×1M=4M

Q.VI. Draw a flute instrument and color it.



Set – A

Class : III

Name : _____

Invigilator's Sign _____

Date : _____

Roll No. _____

Subject : Art

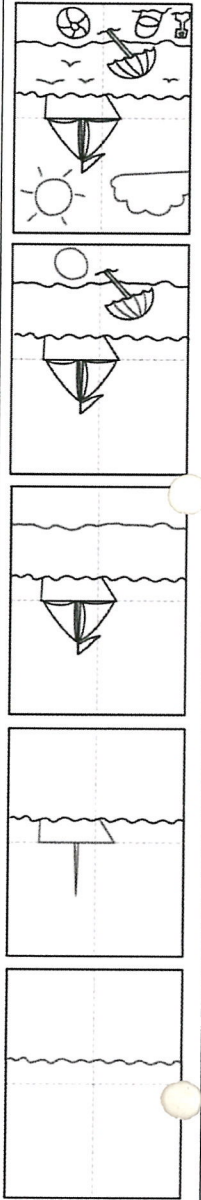
Max Marks : 50

Duration : 1 Hours

Theme : Beach painting

1. Drawing Skills (10 Marks)
2. Creativity & Originality (10 Marks)
3. Coloring / Shading / Painting (10 Marks)
4. Composition & Layout (10 Marks)
5. Neatness & Presentation (5 Marks)
6. Theme Relevance (5 Marks)

Look at the figure given below draw the beach drawing and fill the color.



Jindal Vidya Mandir, JSW Hillside Township

Term - I Examination (2025-26)


Jindal Vidya Mandir
JSW Hillside Township

Duration: 1 Hr

Max Marks: 30

Roll no: _____

Date: _____

Class: III / Sec: _____

Set - A

Sub: Hindi (III Lang)

Name: _____

Invigilator's Signature: _____

1) दिए गए वर्णों को जोड़कर शब्द बनाओ -

5X1=5

क) ख + त = _____ ख) क + ल + म = _____

ग) अ + ज + ग + र = _____ घ) ब + र + त + न = _____ ङ) म + ट + र = _____

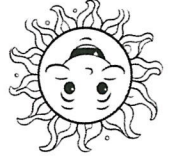
III) चित्र देखकर सही नाम पर सही (✓) का निशान लगाओ

5 X1=5



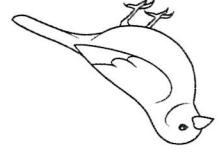
किताब

कीताब



सूरज

सूरज



चिड़िया

चिड़िया

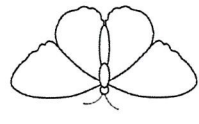
तिली



कछुआ



फूल



सेब



भोर

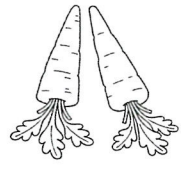


5 X1=5

IV) दिए गए चित्रों का सही नाम के साथ मिलान करो -

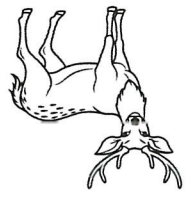
गाजर

गाजर



हिरन

हिरन



इं) भासा का भाई _____ था।

ए) भास का नाम _____ था।

ब) अरुण _____ खाता।

ख) _____ चमक उठी।

क) _____ डाल पर बैठा था।

(कौआ, छुप, कचौड़ी, काल, फौजी)

5 x 1 = 5

VI सही शब्द चुनकर खाली-स्थान भरें -

चुकी - _____

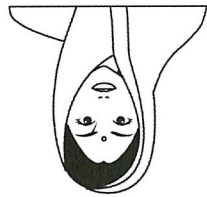
आल - _____ पजा - _____

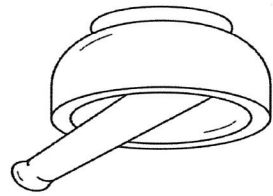
दृष्ट - _____ कबतर - _____

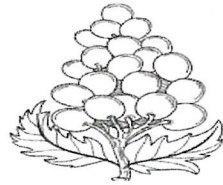
5 x 1 = 5

V) ऊ की भासा लगाकर शब्द पूरे करें -

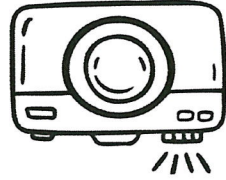
VII) चित्र देखकर नाम लिखो -













Class: - III/Sec: - _____
Subject: - Kannada (III Language)
Student Name: - _____
Investigator's Sign: _____
Date: - _____
Roll No: - _____
Duration: - 1Hr
Max. Marks: - 30

General Instruction: -This question paper contains 4 pages and 10 main questions.

I. ಈ ಕೆಳಗೆ ಕೊಟ್ಟಿರುವ ಸುಳಿವಿನ ಸಹಾಯದಿಂದ ಸರಿಯಾದ ಅಕ್ಷರವನ್ನು ಆರಿಸಿ ಪದವನ್ನು ಪೂರ್ಣಗೊಳಿಸಿ.

(Choose the correct letter with the help of the given clue to complete the word) 5x1=5

1. ಬು _____ ನು (ಬ, ಐ, ನು)

2. ಗಗ _____ (ಬ, ನ, ಬು)

3. ಸು _____ ಯು (ಬ, ಬು, ಯು)

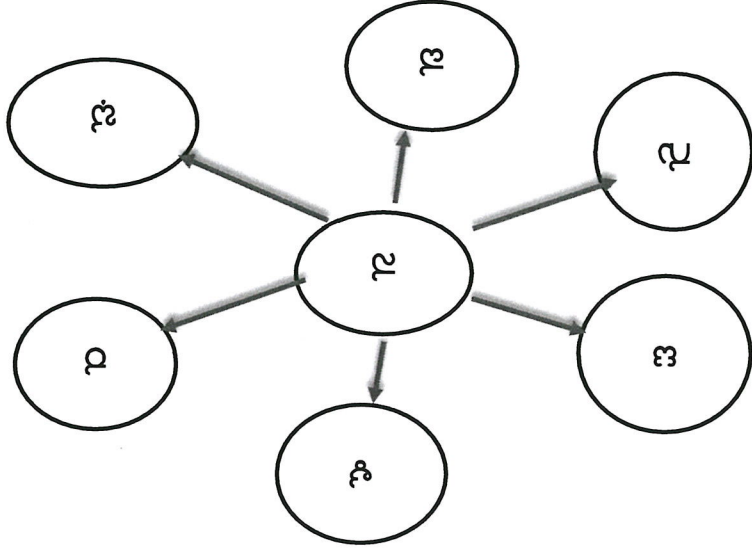
4. ಅ _____ ಶು (ಲ, ರ, ಶು)

5. ನು _____ ನು (ಬು, ಬ, ಶು)

II. ಈ ಕೆಳಗಿನ ವ್ಯತ್ಯಾಸವನ್ನು ಅಕ್ಷರಗಳ ಸಹಾಯದಿಂದ ಐದು ಪದಗಳನ್ನು ರಚಿಸಿ.

5x1=5

(Using the letters in the circle below, form five words)



1. ಚಂದ್ರ = _____

2. ಮರ = _____

(Write what the following Kannada words are called in English)

2×1=2

VII. ಈ ಕೆಳಗಿನ ಕನ್ನಡ ಪದಗಳಿಗೆ ಇಂಗ್ಲೀಷ್ ನಲ್ಲಿ ಏನೆಂದು ಕರೆಯುವೆಂದು ಬರೆಯಿರಿ:

1. ಮೇಲೆ x _____, 2. ಚಿಕ್ಕದು x _____

words.) (ಕೆಳಗೆ, ಒಳಗೆ, ದೂರ, ಉದ್ದ)

(With the help of the given clues, identify and write the opposites of the following

2×1=2

VI. ಈ ಕೆಳಗಿನ ಪದಗಳಿಗೆ ಸುಳಿವಿನ ಸಹಾಯದಿಂದ ವಿರುದ್ಧಪದ ಗುರುತಿಸಿ ಬರೆಯಿರಿ:

1. ತಂದೆ- _____ 2. ರಾಜ- _____

(ತಾಯಿ, ತಮ್ಮ, ರಾಣಿ, ರಾಜು)

2×1=2

forms)

(With the help of the given clues, choose the correct words and write their feminine

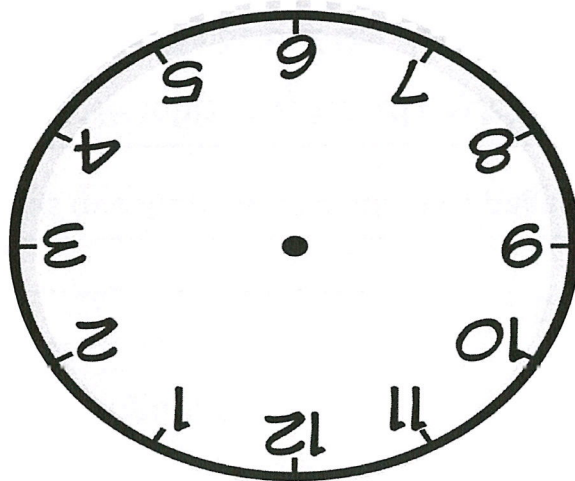
V. ಕೊಟ್ಟಿರುವ ಪದಗಳಿಗೆ ಸುಳಿವಿನ ಸಹಾಯದಿಂದ ಪದಗಳನ್ನು ಆರಿಸಿ, ಸ್ತ್ರೀಲಿಂಗ ರೂಪವನ್ನು ಬರೆಯಿರಿ.

1. ಮರ - _____ 2. ಹಕ್ಕಿ - _____

(Write the following words in plural form)

2X1=2

IV. ಈ ಕೆಳಗಿನ ಪದಗಳನ್ನು ಬಹುವಚನ ರೂಪದಲ್ಲಿ ಬರೆಯಿರಿ.



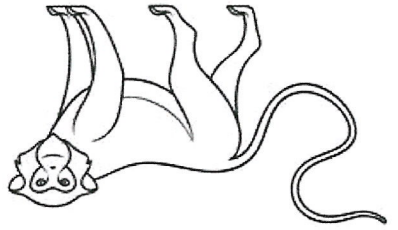
• ಸಮಯ : 10 ಗಂಟೆ 10 ನಿಮಿಷ

(On the clock given below, show the following time)

1×2=2

III. ಈ ಕೆಳಗೆ ಕೊಟ್ಟಿರುವ ಗಡಿಯಾರದಲ್ಲಿ, ಕೆಳಗಿನ ಸಮಯವನ್ನು ಸೂಚಿಸಿರಿ:

5.



4.



3.





Class III/Sec: _____

Subject: Information technology

Maximum Marks: 30

Duration: 1 Hr

Name: _____

Roll No: _____

Investigator's signature: _____

Date: _____

General Instructions: This question paper contains 5 main questions in 3

pages.

All questions are compulsory.

I. Fill in the blanks

6X1M=6M

Upside	Recycle bin	Halt	Bye	Print	Primitives
--------	-------------	------	-----	-------	------------

a) The _____ button permanently stops the execution of commands.

b) _____ stores all your deleted files and folders.

c) _____ are the commands in MSWLogo.

d) You can press Ctrl + P to _____ a picture.

e) Flip vertical will turn the picture _____ down.

f) We need to type _____ in the input box to exit MSWLogo.

II. Write (T) for true and (F) for false.

6X1M=6M

a) GIF stands for Graphics Interchange Format.

b) To zoom a picture choose Ruler tool.

c) Windows 10 was launched in 2018.

d) USB stands for Universal Serial Boat.

e) Minimize button displays the full screen of the Window.

f) Hardware refers to the physical parts of a computer.

c) Write important parts of program window?

b) What is the use of storage device? Name any 2 storage devices.

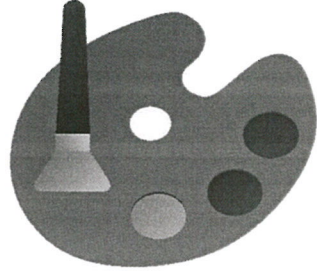
a) Compare single user and multi user operating system?

IV. Answer the following questions in two or three sentences. 3X3M=9M

SL No.	Column A	Column B	Answer
a)	Speakers	i) Multiuser operating system	
b)	JPEG stands for	ii) Portable Network Graphics	
c)	Linux and Unix	iii) A bar that is displayed at the bottom of the Desktop screen	
d)	Task bar	iv) Joint photographic Expert Group	
e)	PNG stands for	v) To listen music	

III. Match the following.

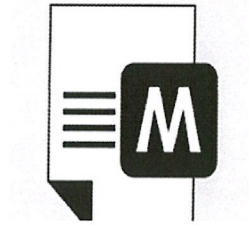
5X1M=5M



(p)



(c)



(b)



(a)

4X1M=4M

V. Identify the icons and name it.



Class/Sec: II/_____

Sub: Mathematics

Duration: 2 Hours

Max. Marks: 40

Name: _____

Roll No. : _____

Date : _____

Set-A

Invigilator's Sign. : _____

General Instructions:

- This question paper is printed on 4 pages and has 29 questions.
- It consists of two sections A and B . Section A is objective type and section B is subjective type.
- All questions are compulsory.

Section A

I. Fill in the blank:

(5X1M=5M)

1) The face value of 7 in 76 is _____.

2) 45 ones = _____ tens + _____ ones.

3) _____ should be subtracted from 100 to get 40.

4) 6 times 5 means _____ added 5 times.

5) The symbol of division is _____.

II. Write whether the statement is true or false.

(5X1M=5M)

6) The sum of 4 and 5 is same as the sum of 5 and 4. ()

7) 800 is in between 700 and 900. ()

8) Changing the order of numbers changes the product. ()

9) Subtraction can be used to compare the numbers. ()

10) The face value of 3 in 345 is 300. ()

X 9

X 5

10 !!.

8

!

21) Multiply the following:

V. Do as directed:

(7X2M=14M)

Section B

S no.	Column A	Column B	Answer
16)	32+0	!) 2 X 8	
17)	20 less than 54 is equal to	!!) 32	
18)	2 group of 8 apples	!!!) 34	
19)	Even numbers are those that end with.	iv) 80	
20)	Place value of 8 in 482	v) 0, 2, 4, 6, and 8.	

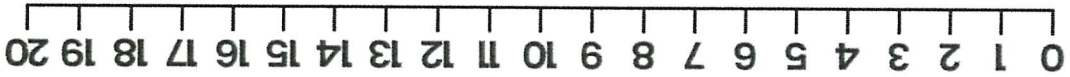
IV. Match the following:

(5X1M=5M)

- 11) Which number is an odd number?
 a) 982 b) 254 c) 125 d) 74
- 12) What is the result of dividing any number by 1?
 a) 0 b) 1 c) the number itself d) the number X 2
- 13) $19+22+11$ is equal to _____.
 a) 52 b) 65 c) 43 d) 105
- 14) 3 times 4 equal to _____.
 a) 12 b) 10 c) 16 d) 9
- 15) What is the short form of: $600 + 20 + 4$?
 a) 624 b) 604 c) 620 d) 600

III. Choose the correct option.

(5X1M=5M)



$15 \div 3 = \underline{\hspace{2cm}}$

26) Divide using the number strip.

!! 711, 610, 117, 611, 171, 710

! 300, 407, 303, 405, 309, 401

25) Arrange the following numbers in ascending order:

$28 \div 7 = \underline{\hspace{2cm}}$

24) Divide the following:

8	5
---	---

8 -

3	<input type="text"/>
---	----------------------

! T O

1	3
---	---

4 7

6	<input type="text"/>
---	----------------------

!! T O

23) Find the missing digits in the given subtraction problem

22) Find the total of four hundreds seventy five and three hundreds twenty two.

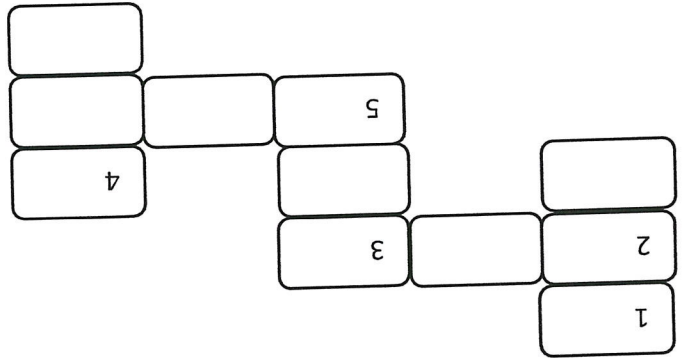
!!!. Are the total number of pages even or odd? _____

!! Addends: _____

T	O

!

29) In a day, Ridhi read 11 pages of English, 13 pages of Hindi, 17 pages of Science. How many pages did she read in that day? Identify the addends and write whether answer is an even number or an odd numbers?



28) Complete the puzzle:

VI. Solve the following:

$3 \times 6 = \underline{\quad}$

27) Colour the array to find the product.

Down

- Greater than 710 but smaller than 712.
- Greater than 396 but smaller than 398.
- $900 + 40 + 4$

Across

- One hundred two tens three ones
- Seven hundreds eight tens four ones

$(2 \times 3 \times M = 6M)$



Set- A

Max Marks: 40

Duration: 2 Hrs

Roll No: _____

Date: _____

Class: II/ Sec: _____

Sub: EVS

Name: _____

Invigilator's Signature: _____

General Instructions:

- This question paper is printed in 4 pages and 28 questions.
- It consists of two sections A and B. Section A has objective type questions and section B has subjective type questions.
- All the questions are compulsory.

Section-A

1. Choose the correct word from the box to fill in the blanks. SX1=5M

Stale	grocery	seat belt	nuclear	library
-------	---------	-----------	---------	---------

1. Eating _____ food can make you fall ill.

2. We must always wear a _____ inside the car.

3. A family which has parents and their children living together is called a _____ family.

4. We buy soap, sugar, oil from a _____ shop.

5. The librarian manages the school _____.

II. Write True (T) or False (F) for the following sentences.

5X1=5M

- 6. Cover your mouth with a handkerchief while coughing. () ()
- 7. A joint family has many members. () ()
- 8. Vegans do not eat anything made from milk. () ()
- 9. Food items rich in proteins are called energy giving food. () ()
- 10. A nuclear family is usually bigger than a joint family. () ()

III. Give two examples of each of the following.

5X1= 5M

- 11. National festivals: _____
- 12. External organs: _____
- 13. Herbs: _____
- 14. Wild animals: _____
- 15. Energy-giving foods: _____

IV. Give one example of each of the following.

3X1=3M

- 16. Seed from which we get oil: _____
- 17. Tree whose wood is used to make furniture: _____
- 18. Flower of a plant eaten as a vegetable: _____

V. Name the festival.

2X1=2M

- 19. Birthday of Jesus Christ: _____
- 20. Festival of colours: _____

25. Name any two internal organs and write their functions.

24. Write any two safety rules that should be followed in a vehicle

23. Name any two people who help you at market and their role.

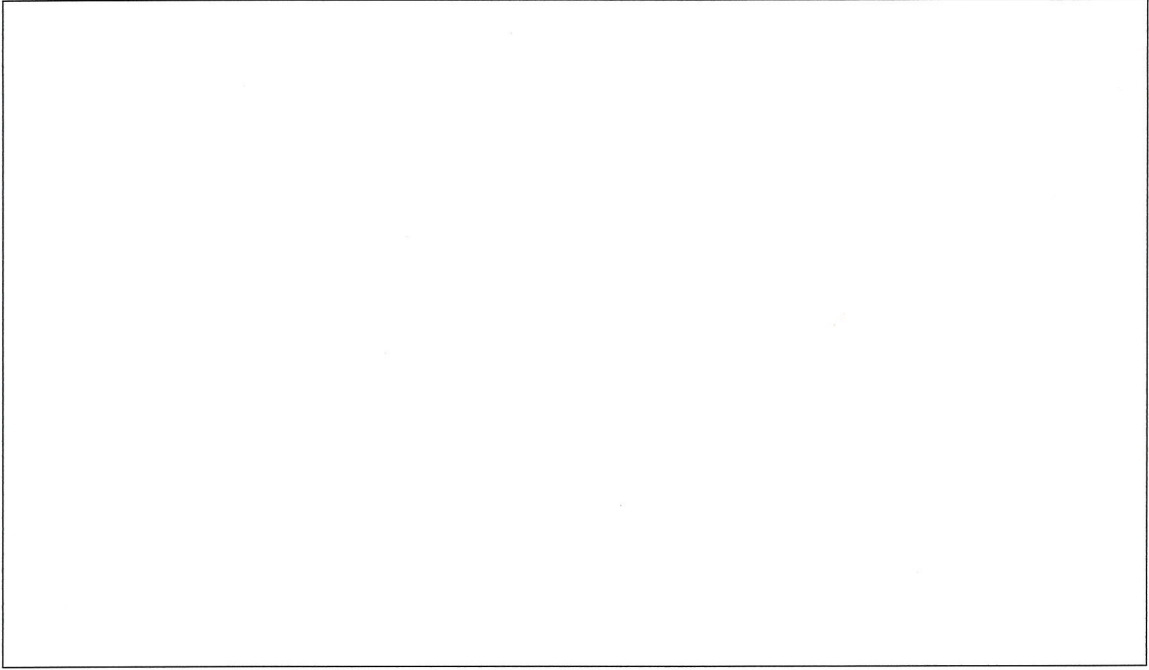
22. What is posture?

21. Write any two ways to keep our neighbourhood clean.

5X2=10M

VI. Answer the following questions in two sentences.

Section B



28. Draw a plant and label its parts.

4M

27. Write any three ways to take care of animals?

26. Write any three ways to take care of our school.

VII. Answer the following questions in three sentences. 2X3=6M

उत्तर

घ) रास्ते में मानव को क्या दिखाई दिया ? (कार, घर)

उत्तर

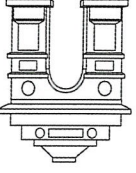
ग) मानव और मानसी को हवाई अड्डे कौन लेने आया ? (दादाजी, ताऊजी)

उत्तर-

ख) मानव और मानसी ने दिल्ली की यात्रा किससे की ? (ट्रेन, हवाई जहाज)

उत्तर-

क) मानव और मानसी पहली बार कहाँ घूमने गए ? (मुंबई, दिल्ली)



प्रश्न 1 दिए गए गद्यांश को पढ़कर प्रश्नों के उत्तर विकल्प से चुनकर लिखिए-
मानव और मानसी अपनी माँ के साथ पहली बार दिल्ली आए थे। दोनों ने पहली बार मुंबई से दिल्ली तक कि यात्रा हवाई जहाज से की थी। ताऊजी और मिनी दी उन्हे लेने हवाई अड्डे पर आए थे। रास्ते में एक बड़ा सा घर देखते ही मानव बोला देखो दीदी, यहाँ भी गेटवे ऑफ इंडिया है।

5×1=5

General Instructions:

- सभी प्रश्नों को हल करना अनिवार्य है।
- कुल प्रश्नों की संख्या 12 है।

Name: _____

Subject: Hindi (II Lang)

Class: II / Sec: _____

Set-A

Invigilator's Signature: _____

Date: _____

Roll No: _____

Duration: 2 Hrs

Maximum Marks: 40

Term-I Examination: 2025-26

Jindal Vidya Mandir, JSW Hill Side Township



(ख) माँ - (पिता, माता)

(क) उपहार - (तीहारा, मन)

2×1=2

प्रश्न 7. दिए गए शब्दों के समान अर्थ वाले शब्द लिखिए-

(ख) बोर सो रहा है ।

(क) राधा गाना गा रही है।

2×1=2

प्रश्न 6. दिए गए वाक्यों में संज्ञा शब्द पर गीला लगाओ।-

(ख) साहसि × (कायर, वर्तना)

(क) पका × (उपर, कच्चा)

2×1=2

प्रश्न 5. दिए गए शब्दों के सही विरोध शब्द लिखिए-

ऊँ - -----

बं - -----

4×1=4

प्रश्न 4. दो-दो युक्तियाँ वाले शब्द लिखिए -

(ख) लाली ----- (बनाना, पाली)

(क) धार - (चार, जाना)

2×1=2

प्रश्न 3. दिए गए शब्दों के सही समानार्थक शब्द लिखिए-

(ख) उपवास = -----

(क) तीखा = -----

2×1=2

प्रश्न 2. दिए गए शब्दों के शब्दार्थ लिखिए-

उत्तर -----

(ड) गद्यशा में से रास्ता शब्द का बहुवचन ढूँढकर लिखिए ?

----- उत्तर

(क) पापल के माता - पिता क्या उदास हो गए ?

3x2=6

प्रश्न 10. दिए गए प्रश्नों के उत्तर दी- तीन वाक्यों में लिखिए-

----- उत्तर

(घ) मानव किस इमारत को गेट वी ऑफ इंडिया समझा ?

----- उत्तर

(ग) साता कल्लज कब आते है ?

----- उत्तर

(ख) जौना पहन कर कौन निकल पड़े ?

----- उत्तर

(क) पापल कैसी लड़की थी ?

4x1=4

प्रश्न 9. दिए गए प्रश्नों के उत्तर एक वाक्य में लिखिए-

ग) जौना उड़ते-उड़ते जा पहुँचा । (जापान, भारत)

ख) सावरी मर्ज पर ही खेलते है । (क्यूट, टीवी)

क) मीरे ने पेड़ पर देखा । (गिबारा, पका आम)

3x1=3

प्रश्न 8. सही शब्द चुनकर खाली-स्थान भरते-

एक -----ने देख लिया। लोमड़ी ने कहा - आपकी आवाज अच्छी है। एक -----सिना दी।

एक कोए को कहीं से -----मिल गई। वह उसे लेकर -----पर बैठा।

(पढ़, गाना, रीटी, लोमड़ी)

प्रश्न 11. सही शब्द चुनकर कहानी को पूरा करो-

4×1=4

उत्तर

ग) इंडिया गेट किसकी याद में बनाया गया है ?

उत्तर

ख) इंडिया गेट के आस - पास कौन - कौन सी जगह हैं?
