



Sindhi High School, Bengaluru.
Half Yearly Examination (2024-25)
Subject: English

Class : 6 A / B / C

Date : 30 / 09 / 2024

No of pages- 6

Max Marks: 80

Reading Time: 8.00 am-8.15 am

Writing time: 8.15 am-10.45 am

General Instructions:

- This paper contains two sections. All sections are compulsory.

Section A – Reading –	20 marks
Section B – Writing & Grammar –	20 marks
Section C – Literature –	40 marks
- Read all the questions carefully
- Attempt all questions
- Adhere to the word limit prescribed for each question

SECTION A- READING [20]

I. Read the given passage and answer the questions that follow:

[10]

1. The beginning of this fun-filled season with the sun hidden behind the grey clouds brings cheer to many of us, waiting eagerly to splash in the rain. Of course, not everything about rain is glamorous. Especially when you think about endless traffic jams, the bad roads dotted with potholes, uncleared garbage and the spate of waterborne diseases. Also, viral infections like colds and coughs make their presence felt.

2. Most infectious diseases prevalent in the rainy season can be prevented by simply washing our hands regularly. Scrubbing hands regularly with water and soap can prevent us from contracting respiratory and diarrheal diseases.

3. Kids have a lower level of immunity, and hence hand washing becomes a crucial part of their lifestyle. When playing, especially during monsoon season, kids come into contact with germs and can unknowingly become infected simply by touching their nose, eyes or mouth. The Food and Drug Administration states that the human influenza virus can survive on surfaces for up to eight hours, making people susceptible to catching it each time they touch the infected surface. Hence repeated hand washing is required.

4. To make the best of the rainy season, we should follow some simple guidelines. First, if we decide to get wet in the rain we should change into a dry set of clothes at the earliest. Also, we should keep raw food items at bay and wash vegetables and fruits thoroughly before use. Moreover, strict kitchen hygiene should be maintained in order to enjoy one of the most beautiful seasons of the year. Also, in order to have a trouble-free rainy season, home-made fresh food should be given preference over the fast food sold in the market.

Q (1). People wait for the rains since they can _____ in it.

[1]

- (a) splash
- (b) have potholed roads
- (c) spate of waterborne diseases
- (d) endless traffic jams

Q (2). After getting wet in rain, we should put on dry clothes _____

[1]

- (a) as late as possible
- (b) whenever we like to
- (c) as early as possible
- (d) when we fall sick

Q (3). Besides maintaining kitchen hygiene, we should _____ to keep us disease free in the rainy season. [1]

- (a) avoid raw fruits
- (b) enjoy raw fruits
- (c) avoid vegetables
- (d) consume more fruits and vegetables

Q (4). The passage suggests that small children should wash their hands _____ in the rainy season since they have lower immunity. [1]

- (a) Frequently
- (b) rarely
- (c) after every meal
- (d) before every meal

Q (5). The word in the passage which means the same as 'prone and vulnerable' is _____. [1]

- (a) dotted
- (b) hygiene
- (c) susceptible
- (d) influenza

Q (6). What does the author suggest in order to have a trouble-free rainy season? [2]

Q (7). Mention any two disadvantages of the rainy season as mentioned in the first paragraph. [2]

Q (8). Pick out a word from the first paragraph which means the same as: *happiness* [1]

II. Read the given passage and answer the questions that follow: [10]

Airplanes have the reputation of being dangerous and even hardened travellers are intimidated by them. They also have the grave disadvantage of being the most expensive form of transport, but nothing can match them for speed and comfort, travelling at a height of 30,000 feet, far above the clouds, and at over 500 miles an hour is an exhilarating experience. You do not have to devise ways of taking your mind off the journey, for an airplane gets you to your destination rapidly.

For a few hours, you settle back in a deep armchair to enjoy the flight. The real escapist can watch a free film show and sip a hot or cold drink on some services. But even when such refreshments are not available, there is plenty to keep you occupied. An airplane offers you an unusual breath-taking view of the world. You soar effortlessly over high mountains and deep valleys. You really see the shape of the land. If the landscape is hidden from view, you can enjoy the extraordinary sight of unbroken clouds, plains that stretch out for miles before your while the sun shines brilliantly in a clear sky. The journey is so smooth that there is nothing to prevent you from reading or sleeping. However, you decide to spend your time, one thing is certain: you will arrive at your destination fresh and uncrumpled. You will not have to spend the next few days recovering from a long and arduous journey.

Q (1). The main disadvantage of an air journey is that: [1]

- (a) it is very dangerous
- (b) it is very expensive
- (c) it is very boring
- (d) it is a fearsome experience

Q (2). The best advantage of air journey is that:

- (a) you can watch a free film
- (b) you can sip hot coffee or tea
- (c) you can watch clouds
- (d) you don't feel tired after the journey

[1]

Q (3). Pick out the incorrect statement.

- (a) an airplane moves at more than 500 miles an hour speed
- (b) one arrives crumpled at the destination after air journey
- (c) one can easily read or sleep during air journey
- (d) one can see the shape of land from an aeroplane

[1]

Q (4). How can one keep oneself busy during air journey

- (a) by watching movie
- (b) by enjoying the beautiful sights outside
- (c) by reading and sleeping
- (d) all the above

[1]

Q (5). Which of the following is a synonym for intimidated

- (a) terrified
- (b) excited
- (c) bored
- (d) none of above

[1]

Q (6). The exhilarating experience that the author talks about is

- (a) travelling at a height of 30,000 feet
- (b) travelling above the clouds
- (c) travelling at a speed of more than 500 miles an hour
- (d) all the above

[1]

Q (7). After an airplane journey, you do not have to spend time recovering because:

- (a) it has been a long and arduous journey
- (b) you travelled above the clouds
- (c) you feel fresh and uncrumpled
- (d) you spent time reading books or sipping coffee

[1]

Q (8). Identify the antonym of the word 'uncrumpled' from the given choices:

- (a) smooth
- (b) wrinkled
- (c) hurried
- (d) crooked

[1]

Q (9). What are some of the ways suggested by the author to keep yourself occupied while on the flight? [2]

SECTION B-GRAMMAR AND WRITING [20]

III A. Fill in the blanks with the appropriate form of the verb:

[8×½=4]

Jack was unlucky this morning. As he (a) _____ (leave, leaves, was leaving, is leaving) his apartment building, he was hit on the head by a flowerpot which (b) _____ (fell, fallen, falling, falls) from a windowsill. When he (c) _____ (reached, reaching, reach, reaches) the bus stop, he saw the bus just (d) _____ (leave, leaving, leaves, left) the station. What a pity! He (e) _____ (is, had been, will be, was) already late for work. After 15 minutes, the next bus finally (f) _____ (was arriving, arrived, will arrive, arrives). While he (g) _____ (was standing, is standing, stands, will be standing), a pickpocket (h) _____ (steals, stealing, stole, will steal) his pocket.

B. Do as directed:

1. The African elephant is the world's _____ (large) animal. [1]
[Fill in the blank with the suitable degree of comparison]
2. My daughter is learning to play _____ violin at her school. [1]
[Insert a suitable article]
3. Elephant calves stand up _____ 20 minutes of being born. [1]
[Fill in with- within / by / at / of]
4. The homeless beggar hasn't eaten in days. [1]
[Pick out the adjective in the above sentence]
5. Edit the following passage. There is one error in each line. Write the incorrect word and the correction, against the correct blank number: [2]

	Incorrect	Correct
Do you plays football? Today, football	a) _____	_____
was popular in every part of the world.	b) _____	_____

IV. Attempt any one of the following:

- A. With the help of the given clues, write a bio sketch of Subhash Chandra Bose in not more than 80-100 words: [5]

Name : Subash Chandra Bose
Contribution : Immense, Freedom Fighter
Born : January 23, 1897 in Cuttack, Orissa.
Career : Civil Services
Achievements : Joined struggle; established Indian National Army
Motto : Give me blood and I will give you freedom
Death : Air crash over Taipei, Taiwan (Formosa) on August 18, 1945

OR

Write the Bio Sketch of Para- Badminton player Manasi Joshi with the help of the given information.

Name : Manasi Joshi
Born : 11 June, 1989, Rajkot, Gujarat
Famous : Para-Badminton Player
Hardships : In 2011, she met a road accident, which led to six surgeries, including two amputation surgeries. Joshi took it as a challenge and became a professional para-badminton player within three years of the incident.
Career : Started playing badminton in 1995.
Coach : Pullela Gopichand, Hyderabad

Awards / Recognition :

- 2017 - Maharashtra Rajya Eklavya Khel Krida Puraskar (Highest State honour)
- 2019 - Times of India Sports award for Best para-athlete of the year
- 2019 - BBC Indian Sportswoman of the Year
- 2020 - Next Generation Leader 2020 by TIME Magazine

B. Imagine you have just been on a vacation to your favourite city. Write a letter to your friend describing your visit to the new city and all your activities there. [5]

OR

Write a letter to your cousin describing your Favourite Indian Festival.

SECTION C-LITERATURE [40]

IV. Read the given extracts carefully and answer the questions that follow:

A. Carefully, he took the bottle to the sage. The sage smiled and muttered something over the water. Then he returned the bottle and said, "Try it out." Rama Natha sprinkled a few drops on a copper vessel and waited for it to turn to gold. To his surprise, nothing happened!

- (i) Name the lesson and the author of the above extract. [1]
- (ii) Who does 'he' in the above extract refer to? [1]
- (iii) What was that Rama Natha expected to happen? [2]
- (iv) Pick out a word from the extract which means the same as- *say something in a low or barely audible voice* [1]

OR

The next day at lunch time the mahout served Gajaraj his favourite food. When the mahout came back after finishing his other chores, he was surprised to see that the food had remained untouched.

- (i) Identify the lesson from which the above lines have been taken. [1]
- (ii) Where was Gajaraj? Why had he not eaten his food? [2]
- (iii) What was the mahout's guess about Gajaraj's health? [1]
- (iv) Which of the following words means the same as - '*daily duties*'? [1]
(a) chores (b) mahout

**B. The Raven, who did not see the joke,
Forgot that his voice was just a croak.
He opened his beak, in his foolish pride—
And down fell the morsel the Fox had eyed.**

- (i) Identify the poem and the poet. [1]
- (ii) Why did the Raven open his beak? [1]
- (iii) Why did the Raven forget his voice was just a croak? [2]
- (iv) Which of the following is nearest in meaning to the word 'pride' in the above extract? [1]
(a) be especially proud of (b) beautiful

OR

**Let me use my heart to see,
To realise what friends can be,
And make no judgements from afar,
But love my friends the way they are.**

- (i) Name the poem and the poet. [1]
- (ii) What does the poet say we should use our heart to see? [1]

(iii) Give one reason why we can say that this poem is a prayer?

[2]

(iv) Complete the sentence: These lines tell us that the speaker is _____
(judgemental / helpful)

[1]

V. Answer any 4 of the following questions in about 30-40 words:

[4×2m=8]

1. What did the second bird say to the king?
2. What did Patrick think his cat was playing with? What was it really?
3. Why does Reynard regard that pride is not wise?
4. How is life at home according to the poet?
5. Give one reason why the man and his wife were not able to fall asleep?
6. Why does the speaker want to do more for her friend?

VI. Answer any 3 of the following questions in about 50-60 words.

[3×4m=12]

1. In what subjects did the little man need help, to do Patrick's homework? How did Patrick help him?
2. How did the man and his wife get help from the kotwal in Rama to the Rescue?
3. How was Mario able to find his real friends? Do you think the magic chair test was good? Why do you say so?
4. How does the poet distinguish between a house and a home?
5. How did the rishi explain the different ways in which the birds behaved?

VII. Attempt any two of the following questions in about 80-100 words:

[2×5m=10]

- A. *He kept trying to sit on the magic chair and kept falling to the ground until, suddenly, he tried again and didn't fall. This time he sat, hanging in mid-air. Then he finally experienced the magic that his grandfather had been talking about.*

Imagine that you are Mario. Write a diary entry expressing your thoughts on friendship and how your grandfather's idea helped you discover your true friends.

OR

- B. *"There is no magic potion that can turn things into gold. You worked hard on your land and created this plantation. While you looked after the trees, your wife sold the fruits in the market. That's how you got this money. It was your hard work that created this wealth, not magic".*

With reference to the above lines, imagine yourself to be Rama Natha and write a diary entry expressing your thoughts about the wisdom shared by the sage.

OR

- C. *'It's not only Gajaraj who found a friend', said the mahout hugging the farmer. 'I've found one too.'*

With reference to the above lines, express your feelings in the form of a diary entry, imagining yourself to be the mahout.



SINDHI HIGH SCHOOL, BENGALURU
HALF YEARLY EXAMINATION (2024-25)
SUBJECT: III LANGUAGE- SANSKRIT



NAME

Class: VI SEC.....

Date: 20.9.2024

ROLL NO.

No of Sides: 04

Max Marks: 30

Reading Time: 8:00 to 8:10am

Writing Time: 8:10 to 9:15 am

अपठितावबोधनम्

I Read the following passage and answer the questions.

अहं रामः । सः लक्ष्मणः । एतौ भरतः शत्रुघ्नः च । वयं पुत्राः । एषः दशरथः । दशरथः जनकः

। त्वं सीता । एषा कौसल्या । एते सुमित्रा कैकेयी च । कौसल्या सुमित्रा कैकेयी च अम्बाः । तौ

वसिष्ठः सुमन्त्रः च । ताः ऊर्मिला, माण्डवी श्रुतकीर्तिः च ।

ते राक्षसाः । रावणः राक्षसः । राक्षसाः दुष्टाः ।

A. Answer in a word.

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

1. सः कः?

2. एषः कः?

B. Answer in a sentence.

$1 \times 2 = 2$

1. एतौ कौ?

C. Do as directed.

$1 \times 2 = 2$

1. Write the Sanskrit word for 'FATHER' -----

2. Write the Sanskrit word for 'BAD' -----

रचनात्मककार्यम्

II Identify the pictures with Sanskrit words.

1 x 5 = 5



1. _____



2. _____



3. _____



4. _____



5. _____

अनुप्रयुक्तव्याकरणम्

III Fill up the blanks with the suitable letters as directed.

1 x 5 = 5

1. ह्रस्वस्वराः - अ, ----- उ, ----- , लृ

2. अप्लप्राणाः - क्, -----, च्, ज , द्, इ, ----- द्,

3. अनुनासिकाः - -----, ञ्, ण्, न्, -----

4. अवर्गीयव्यञ्जनानि - य्, र्, ल्, ----- , श्, ष्, ----- ह्

5. महाप्राणाः - ख्, घ्, -----, झ्, ढ्, ढ्, ----- ध्, फ्, भ्

IV Split the word in to letters.

1 x 5 = 5

1. सञ्चरितम् --- स्+अ, च्+-----, अ, र्+इ, त्+-----, म्

2. प्रवीणः -- -----+र्+अ, व्+ई, -----+अः

3. घण्टा -- -----+अ, ण्+-----+आ

4. अर्धकः -- अ, -----+भ्+अ, -----+अः

5. तत्त्वम् -- त्+अ, ----- + त्+-----व्+अ, म्



SINDHI HIGH SCHOOL, BANGALORE
Half Yearly Examination (2024-25)
Subject: Science


CLASS: VI
Date: 25/9/2024
No. of sides: 07

Max Marks: 80
Reading Time: 8-8:15 am
Writing Time: 8:15-10:45 am



GENERAL INSTRUCTIONS:


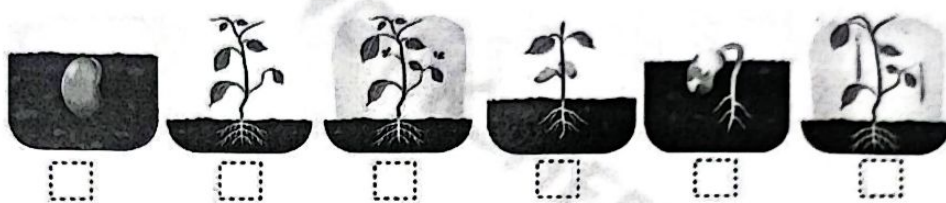
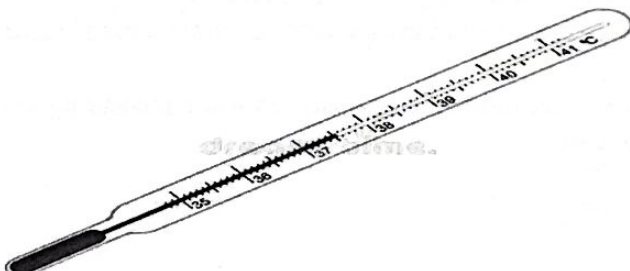
- i. This question paper consists of 39 questions in 5 sections.
- ii. All questions are compulsory. However, an internal choice is provided in some questions. A student is expected to attempt only one of these questions.
- iii. Section A consists of 20 objective-type questions carrying 1 mark each.
- iv. Section B consists of 6 Very Short questions carrying 02 marks each. Answers to these questions should be in the range of 30 to 50 words.
- v. Section C consists of 7 Short Answer type questions carrying 03 marks each. Answers to these questions should be in the range of 50 to 80 words.
- vi. Section D consists of 3 Long Answer type questions carrying 05 marks each. Answers to these questions should be in the range of 80 to 120 words.
- vii. Section E consists of 3 source-based/case-based assessment units of 04 marks each with sub-parts.

Sl No.	QUESTIONS	MARKS
	SECTION A	
	Select and write the most appropriate option out of the four options given for each of the questions 1 – 20.	
1	Identify the characteristic of metal from the options given below a) good conductors of electricity b) bad conductors of heat c) gaseous at room temperature d) transparent and shine brightly when polished.	1
2	The correct explanation for the term mass is a) mass is the measurement of amount of matter present in an object b) mass is the measurement of amount of space occupied by an object c) mass is the measurement of amount of density of an object d) both (b) and (c)	1
3	Which one will show a metallic lustre? a) Surface of a rubber b) Freshly cut surface of a metal c) Surface of a glass d) Surface of a non-metal	1
4	Identify the gas which is abundant in Earth's atmosphere a) Oxygen b) Nitrogen c) Carbon-di-oxide	1

	d) Argon																										
5	Water plays an important role in functioning of our body as it is a) a universal solvent b) liquid c) transparent d) lustrous	1																									
6	Which of the following is the correct option? a) $1\text{mg} > 1\text{g}$ b) $10\text{g} > 100\text{kg}$ c) $1\text{g} > 1\text{mg}$ d) $100\text{kg} < 1000\text{g}$	1																									
7	An experiment was conducted in Asmi's classroom with different sheets to check transparency. A source of light was observed through these four sheets. Sheet 1: Oily butter paper Sheet 2: Wooden slate Sheet 3: Clean glass Sheet 4: White tissue paper Which one of the following is correct? <table><tr><th>Objects</th><th>(a)</th><th>(b)</th><th>(c)</th><th>(d)</th></tr><tr><td>Oily butter paper</td><td>Translucent</td><td>Transparent</td><td>Opaque</td><td>Translucent</td></tr><tr><td>Wooden slate</td><td>Translucent</td><td>Transparent</td><td>Translucent</td><td>Opaque</td></tr><tr><td>Clean glass table top</td><td>Translucent</td><td>Translucent</td><td>Translucent</td><td>Transparent</td></tr><tr><td>White tissue paper</td><td>Opaque</td><td>Translucent</td><td>Transparent</td><td>Translucent</td></tr></table>	Objects	(a)	(b)	(c)	(d)	Oily butter paper	Translucent	Transparent	Opaque	Translucent	Wooden slate	Translucent	Transparent	Translucent	Opaque	Clean glass table top	Translucent	Translucent	Translucent	Transparent	White tissue paper	Opaque	Translucent	Transparent	Translucent	1
Objects	(a)	(b)	(c)	(d)																							
Oily butter paper	Translucent	Transparent	Opaque	Translucent																							
Wooden slate	Translucent	Transparent	Translucent	Opaque																							
Clean glass table top	Translucent	Translucent	Translucent	Transparent																							
White tissue paper	Opaque	Translucent	Transparent	Translucent																							
8	Classify the plant based on the characteristics shown in the diagram  a) Herb b) Shrub c) Climber d) Creeper	1																									
9	The removal of waste substances from the body is called _____. a) reproduction b) respiration c) breathing d) excretion	1																									
10	Which is the correct set of parts of a pistil? a) Ovary, style and filament b) Ovary, style and stigma c) Ovary, anther and filament d) Filament and anther	1																									

11	The food prepared by the leaves is stored as _____ a) starch b) sugar c) protein d) fats	1
12	The primary function of a stem is _____ a) conduction of water and minerals b) perform photosynthesis c) formation of food d) Storage of food.	1
13	Digital thermometers measure temperature using which sensors? a) Light sensors b) Sound sensors c) Heat sensors d) Pressure sensors	1
14	The SI unit of temperature is _____. a) Kelvin b) Joule c) Degree d) Celsius.	1
15	The word "habitat" means: a) The community to which an organism belongs. b) The conditions under which an organism lives. c) The food that an organism feed on d) The place where an organism lives.	1
16	Frogs dwell in water or nearby water as (a) it respire through the skin. (b) it can see through its transparent eyelids whilst swimming. (c) its hindlimbs are webbed, facilitating to swim. (d) water is a good source for food.	1
	Note: In the following questions 17 to 20, a statement of Assertion is followed by a statement of Reasoning. Choose the correct answer from the following options. (a) Both assertion and reason are correct statements, and reason is the correct explanation for assertion. (b) Both assertion and reason are correct statements but reason is not the correct explanation for assertion. (c) Assertion is true, but reason is false. (d) Assertion is false, but reason is true.	
17	Assertion (A): Some materials float on the surface of the water while others sink. Reason (R): The materials which are difficult to compress are called hard.	1
18	Assertion (A): All living beings reproduce. Reason (R): Reproduction is the process of producing new ones of one's own kind.	1
19	Assertion (A): Handspan cannot be used as the standard unit of length. Reason (R): The length of the hand varies from person to person.	1

20	Assertion (A): Oxygen is used for breathing. Reason (R): Oxygen of the atmosphere get used up since a large number of organisms are consuming it.	1
Section B		
21	Classification of materials is essential. Justify.	2
22	Compare the rhododendrons of forest of Nilgiris and Sikkim.	2
23	Camels in the desert have long legs whereas those in mountains have short legs. Justify	2
24	 <p>a) Name the device used in the above image to record the temperature. b) Mention its benefit.</p>	2
25	Write one example for each of the following types of motion. a) Rectilinear b) Circular	2
26	Explain the difference between taproots and fibrous roots.	2
Section C		
27	a) If you are sitting in a moving bus, are you at rest or in motion? Justify. b) Group the following into moving and stationary objects: house top, minute hand of the clock, table, flying bird	3
28	 <p>a) Identify the picture given above and mention any two places where they are found in India. b) How is it useful for us?</p>	3
29	"All living things respond to stimuli." Explain the given statement by citing a suitable example.	3
30	Mention any three precautions to be taken while measuring temperature using a clinical thermometer.	3
31	a) Jenny wants to measure the height of her son. She asks her son to stand against a wall. Which picture shows the correct way of marking his height?	3

	 <p>b) The child's height is 1.2 m. Convert it into cm.</p>	
32	<p>a) Frosted glass cannot be used for the front window in any four wheelers. Comment.</p> <p>b) Name two materials that are soft.</p>	3
33	Draw a neat labelled diagram of the life cycle of a mosquito.	3
Section D		
34	<p>a) Draw a labelled diagram to show the composition of air.</p> <p>b) Why do policemen regulating traffic at a crowded crossing often wear a mask?</p>	5
35	<p>1.a. Put the stages of growth of a bean plant in proper order.</p>  <p style="text-align: center;">A B C D E F</p> <p>b. Give reason</p> <p>i. Seeds require water for germination.</p> <p>ii. Roots always grow downwards.</p>	5
36	<p>Observe the diagram and answer the following questions:</p>  <p>a) What do you mean by the term "temperature"?</p> <p>b) How much is the temperature recorded in the given thermometer?</p> <p>c) What is the normal temperature of a healthy human body on Celsius and on Fahrenheit scale?</p> <p>d) How much lower is the temperature measured in the armpit compared to the actual body temperature?</p> <p>e) Mercury thermometers are being replaced by digital thermometers. Give a reason.</p>	5

Section E

37	<p>Rohan conducted an experiment to understand the solubility of different substances in water. He took three glasses of water and added a different substance to each glass: salt in the first glass, sugar in the second, and sand in the third. He stirred each solution for 5 minutes and then observed what happened.</p> <p>a) What do you observe about the solubility of salt, sugar, and sand in water? What do you infer from the above activity?</p> <p>b) If Rohan had used hot water instead of cold water, how might the solubility of salt and sugar change?</p> <p>c) Based on your observations, how would you classify substances like salt, sugar, and sand in terms of their solubility?</p>	4
38	<p>Children went for a nature walk. They came across a variety of plants, including grasses, bushes and large trees. They were asked to observe and record the features of different plants and complete the questionnaire. Observe the figure and attempt the questions that follow it.</p> <p>(a) Label the parts (i), (ii), (iii) and (iv) in the figure.</p> <div data-bbox="316 792 790 1061" data-label="Image"> </div> <p>(b) What types of venation does the leaf have?</p> <p>(c) What type of venation is seen in grass leaves?</p>	4
39	<p>a) Four children measured the length of a table which was about 2 m. Each of them used different ways to measure it.</p> <p>i. Sam measured it with a half metre long thread.</p> <p>ii. Gurmeet measured it with a 15 cm scale.</p> <p>iii. Reena measured it using her handspan.</p> <p>iv. Salim measured it using a 5 m long measuring tape.</p> <p>Which one of them would get the most accurate length? Give reason for your answer.</p> <p>b) State two precautions to be observed while measuring length with the help of a metre scale.</p> <div data-bbox="376 1671 614 1868" data-label="Image"> </div> <p>c) Can the length of the pipe be measured correctly with a ruler? Give reason for your answer.</p>	4



SINDHI HIGH SCHOOL, BENGALURU
HALF YEARLY EXAMINATION (2024 - 25)
SUBJECT—MATHEMATICS

CLASS: 6
DATE: 28/9/2024
NO. OF PRINTED SIDES : 4

MARKS : 80
READING TIME : 8:00 TO 8:15am
WRITING TIME : 8:15 TO 10:45am

GENERAL INSTRUCTIONS

Write your name, roll number, class and section, date and subject clearly in your answer script.


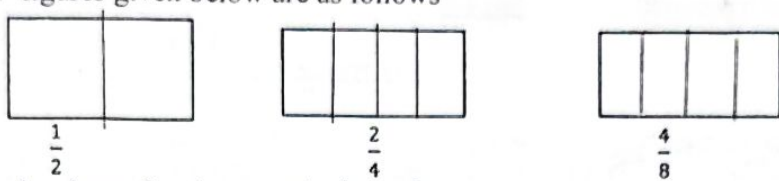
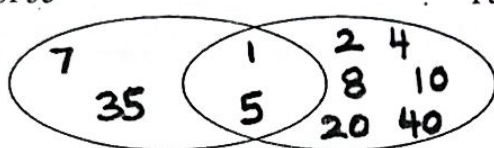
1. This Question Paper has 5 Sections A-E.
2. Section A has 20 MCQs carrying 1 mark each
3. Section B has 5 questions carrying 02 marks each.
4. Section C has 6 questions carrying 03 marks each.
5. Section D has 4 questions carrying of 05 marks.
6. Section E has 3 case based integrated units of assessment (04 marks) with subparts of the values of 1, 2 and 1 marks each respectively.
7. All Questions are compulsory.

Sl No	Section A	Marks
1.	The numeral for "Nine crore fifty thousand seventy five" is _____. a) 95,000 b) 9,00,50,075 c) 9,00,05,075 d) 9,50,00,750	1
2.	The number of prime numbers between 30 and 40 is _____. a) 3 b) 1 c) 4 d) 2	1
3.	The predecessor of 1 in natural numbers is _____. a) 0 b) -2 c) 1 d) none of these	1
4.	5 less than (-4) is _____. a) -9 b) 9 c) 1 d) -1	1
5.	A fraction equivalent to $\frac{2}{3}$ is _____. a) $\frac{6}{10}$ b) $\frac{4}{5}$ c) $\frac{6}{9}$ d) $\frac{12}{15}$	1
6.	$(-35) + (-32)$ is equal to _____. a) 67 b) -67 c) -3 d) 3	1
7.	The place value of '5' in 74,524,903 is _____. a) 50 million b) 5 million c) 5 hundred thousand d) 5 ten thousand	1
8.	300 cm = _____ m a) 30 b) 100 c) 1000 d) 3	1

9.	One less than 60000 is _____. a) 59999 b) 5999 c) 600 d) 599	1
10	The second composite number is _____. a) 4 b) 6 c) 2 d) 8	1
11.	$\frac{15}{6}$ is an example of _____ fraction. a) proper b) unit c) improper d) unlike	1
12.	_____ is the greatest negative integer. a) 1 b) 2 c) -1 d) 0	1
13.	Numbers 1, 2, 3, 4, 5, are also called as _____ numbers. a) Counting b) whole c) prime d) composite	1
14.	_____ is a factor of 38. a) 3 b) 9 c) 19 d) 8	1
15.	The greatest 6-digit number formed using the digits 7, 4, 1, 8, 0, 5 is _____. a) 785410 b) 875401 c) 875410 d) 875140	1
16.	$\frac{1}{2}$ of 14 is equal to _____. a) 7 b) 7 c) 17 d) 28	1
17.	Which of the following is not a factor of 27? a) 6 b) 9 c) 27 d) 3	1
18.	The sum of two positive integers is always _____. a) Negative b) 0 c) 1 d) positive	1
	Direction for questions 19 & 20: In question numbers 19 and 20, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option	
19.	Assertion (A) – The succeeding number of the number – 1 is 0. Reason (R) – Succeeding number is the number which comes after a number a) Both A and R are true and R is the correct explanation of A b) Both A and R are true but R is not the correct explanation of A c) A is true but R is false d) A is false but R is true	1
20	Assertion (A) : An improper fraction is a fraction whose numerator is greater than or equal to its denominator. Reason (R) : $\frac{5}{11}$ is an improper fraction a) Both A and R are true and R is the correct explanation of A b) Both A and R are true but R is not the correct explanation of A c) A is true but R is false d) A is false but R is true	1
	Section B	
21.	Express 36 as the sum of two consecutive odd prime numbers	2

22.	Reduce the fractions to their lowest form a) $\frac{14}{20}$ b) $\frac{25}{30}$	2
23.	Using the number line, mark the integer which is 6 more than -2	2
24.	a) What is the last natural number? b) The successor of the greatest 5-digit number.	2
25.	a) Write 3 crore + 4 thousand + 7 lakh + 5 hundred in standard form b) Roman numeral of 400	2
SECTION - C		
26.	a) Find the LCM OF 40 ,50 by common division method. b) Write all the factors of 26	3
27.	a) What is the sum of $2\frac{2}{5}$ and $3\frac{2}{5}$ b) Express the fractions in ascending order $\frac{4}{7}$, $\frac{4}{13}$, $\frac{4}{9}$, $\frac{4}{5}$	3
28.	a) Write all the integers between -3 and 2 b) Fill in the proper sign > , < or = (i) -22 <input type="text"/> -24 (ii) 0 <input type="text"/> 17	3
29.	In a group of 6850 people, 1250 watch News channel , 3155 watch Discovery channel and the rest watch Movie channel .How many people watch Movie channel ?	3
30.	Is the number 68148 divisible a) by 4 b) by 5 c) by 9 . Show the working.	3
31.	(a) Find any two equivalent fractions of $\frac{12}{15}$ b) Complete the factor tree <div style="text-align: center;"> <p>69</p> </div>	3

SECTION-D		
32.	a) A box contains 50 packets of biscuits each weighing 140 grams . How many such boxes can be loaded in a van carrying 700 kg ? b) Find the product of the largest 5-digit number and smallest 3-digit number.	5
33.	a) Find the prime factorisation of 112 b) What is the third and eighth multiple of 47 ?	5
34.	In a bunch of 30 flowers, 25 are roses . In another bunch of 42 flowers , 35 are roses. Which bunch has more fraction of roses ?	5
35.	a) Find the sum of : (i) 145 and -525 (ii) -178 and - 672	5

	b) Arrange the integers in <i>descending order</i> 12, -90, -12, 18, -49 c) Subtract -15 from -5	
	SECTION-E	
36.	With the help of the number line , answer the following questions 	
a)	In the pair (6,-2) , which number is to the left of the other number on the number line ?	1
b)	The sum of (-4) and (-1)	2
c)	The predecessor of -5	1
37.	The figures given below are as follows 	
a)	Are the above fractions equivalent ?	1
b)	Find the sum of $\frac{1}{2}$ and $\frac{2}{4}$	2
c)	Write the fraction that is in the lowest form.	1
38.	The figure denotes the factors of 35 and 40 <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> Factors of 35  </div> <div style="text-align: center;"> Factors of 40 </div> </div>	
a)	What are the common factors of 35 and 40.	1
b)	List any 4 factors of 40	2
c)	How many factors does 35 have ?	1

dy
Chandika



Original

SINDHI HIGH SCHOOL, HEBBAL
HALF YEARLY EXAM [2024-25]
SUBJECT- ADDITIONAL HINDI

NAME

Max. Marks: 30

Class: VI SEC-----

Date: 23.09.2024

No. of sides: 4

Reading time: 8:00am to 8:15 am

Writing Time: 8:15 am to 9:15 am

सामान्य निर्देश: निम्नलिखित निर्देशों को सावधानी से पढ़िए और उनका पालन कीजिए।

1. प्रश्न-पत्र को तीन खंडों में विभाजित किया गया है-क, ख एवं ग।
2. खंड क में अपठित गद्यांश पर आधारित प्रश्न हैं। (अंक-5)
3. खंड ख में व्याकरण पर आधारित प्रश्न हैं। (अंक-8)
4. खंड ग में पाठ्य पुस्तकों पर आधारित प्रश्न हैं। (अंक-17)
5. यथासंभव प्रत्येक खंड के प्रश्नों के उत्तर क्रम से लिखिए।

खंड-क

I. निम्नलिखित गद्यांश को पढ़कर प्रश्नों के सही उत्तर वाले विकल्प चुनिए। **1X5=5**

सीमा ने दीपा को पत्र लिखा। उसने दीपा के जन्मदिन पर उसे बधाई दी। पत्र लिखकर उसने एक लिफ़ाफ़े में डाला। लिफ़ाफ़े के ऊपर दीपा का पता लिखा और डाक -टिकट चिपकाया। इसके बाद सीमा ने पत्र लेटर- बॉक्स में डाल दिया। पत्र डालकर सीमा घर लौट आई। उसने माँ से पूछा- "माँ मेरा पत्र दीपा तक कैसे पहुँचेगा।" माँ ने बताया- "दोपहर को डाकिया लेटर बॉक्स खोलेगा और सारे पत्र निकाल कर डाक घर ले जाएगा। वहाँ पत्रों को छाँटकर अलग-अलग शहरों और गाँवों में पहुँचा दिया जाएगा। "क्या डाकिया सब जगह स्वयं जाएगा?" सीमा ने हैरान होकर पूछा। माँ ने हँसते हुए बताया "अरे, नहीं! ये पत्र हवाई जहाज़, रेल गाड़ी और मोटर बस के द्वारा भिजवाए जाते हैं।"

क. दीपा को किसने पत्र लिखा?

- (i) सीमा ने (ii) मीना ने (iii) गीता ने (iv) सीता ने

ख. पत्र भेजने के लिए लिफ़ाफ़े पर क्या चिपकाना पड़ता है ?

- (i) रुपया (ii) चित्र (iii) टिकट (iv) कुछ भी नहीं

ग. पत्र कौन पहुँचाता है?

- (i) पोस्टमास्टर (ii) पुलिस (iii) सैनिक (iv) डाकिया

घ. सीमा को पत्र के बारे में जानकारी किससे मिली?

- (i) पिता से (ii) माँ से (iii) भाई से (iv) शिक्षक से

ङ. जो आदमी पत्र बाँटता है। उसे क्या कहते हैं?

- (i) किसान (ii) डॉक्टर (iii) डाकिया (iv) थोबी

खंड-ख

II. क. दिए गए शब्दों के लिंग बदलें।

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

- (i) नौकर - (ii) ससुर -
(iii) पंडित - (iv) देवर -

ख. दिए गए शब्दों के लिए बहुवचन लिखें।

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

- (i) तितली - (ii) टोपी -
(iii) लड़की - (iv) बकरी -

ग. दिए गए शब्दों के एक-एक पर्यायवाची शब्द लिखें।

($\frac{1}{2} \times 2 = 1$)

- (i) फूल - (ii) घर -

घ. दिए गए शब्दों के विलोम शब्द लिखें।

($\frac{1}{2} \times 2 = 1$)

- (i) प्रथम X (ii) छाया X

ङ. दिए गए शब्दों के लिए उचित विशेषण शब्द लिखिए।

($\frac{1}{2} \times 2 = 1$)

- (i) घास (ii) बादल

च. दिए गए शब्दों से भाववाचक संज्ञा बनाएँ।

($\frac{1}{2} \times 2 = 1$)

- (i) बच्चा (ii) उदास

खंड ग

III. गद्यांश को पढ़कर प्रश्नों के उत्तर पर सही का निशान लगाइए।

1X5=5

बिहू के त्योहार में लोग अपने प्रियजनों को फूल और गमछा भेंट करते हैं। यह स्नेह और आदर का प्रतीक है। यह उपहार वस्त्रों अथवा दूसरी वस्तुओं का भी हो सकता है। बच्चे विशेष रूप से इन उपहारों के लिए लालायित रहते हैं, जो उन्हें उनकी माँ, बड़ी

बहनें, कुटुंब की बड़ी स्त्रियाँ या दूसरे लोग देते हैं। नवयुवक एक महीने पहले से ही ढोल, पेसा, गगना, ताल, बाँहि (बाँसुरी), टोका आदि वाद्ययंत्रों को लोकगीतों की धुनों पर बजाने का अभ्यास करते हैं। नवयुवतियाँ उनकी ताल और सुर पर थिरकती हुई बिहू नृत्य करती हैं। गाँव हो या शहर, बच्चे हों या बूढ़े सभी इस उत्सव के आनंद और मस्ती में डूब जाते हैं

(क) बिहू क्या है?

(i) एक प्रकार का संगीत

(ii) एक प्रकार का नृत्य

(iii) एक प्रकार की फसल

(iv) एक प्रकार का त्योहार

(ख) गद्यांश में फूल और गमछा किसका प्रतीक है?

(i) दुःख और क्रोध का

(ii) खुशी का

(iii) स्नेह और आदर का

(iv) प्रेम और ईर्ष्या का

(ग) नवयुवतियाँ अपनी खुशी का इजहार कैसे करती हैं?

(i) अच्छे वस्त्र पहनकर

(ii) गीत गाकर

(iii) नाटक प्रस्तुत कर

(iv) नृत्य प्रस्तुत कर

(घ) बिहू का त्योहार सबसे अधिक किसे प्रिय है?

(i) नवयुवकों को

(ii) महिलाओं को

(iii) बुजुर्गों को

(iv) बच्चों को

(ङ) निम्नलिखित में से कौन-सा वाद्ययंत्र नहीं है?

(i) पेसा

(ii) गगना

(iii) मच्छीपतिका

(iv) टोका

IV. दिए गए प्रश्नों के उत्तर पर सही का निशान लगाइए।

(1X4=4)

क. मज़दूरों का नेता कौन था?

(i) बसंत

(ii) प्रताप

(iii) भीखू

(iv) राजकिशोर

ख. 'ओस' कविता के कवि कौन है?

(i) माखनलाल चतुर्वेदी

(ii) रामधारी सिंह दिनकर

(iii) द्वारिका प्रसाद माहेश्वरी

(iv) सोहनलाल द्विवेदी

ग. रामू की बहु ने बिल्ली को क्या मारा ?

(i) पत्थर

(ii) डंडा

(iii) पाटा

(iv) झाड़ू

घ. हम सबकी काया किससे बनी है?

(i) पत्थर से

(ii) मिट्टी से

(iii) धातु से

(iv) चाँदी से

V. नीचे दिए गए प्रश्नों के उत्तर एक वाक्य में दें।

(1X4=4)

क. प्रताप कौन है?

.....
ख. देश-वेश के अलग होने पर भी क्या अलग नहीं है?
.....

ग. कवि ने मोती की लड़ियाँ किसे कह रहा है?
.....

घ. बहू के आने के बाद सास जी ने किस काम में मन लगाया?
.....

VI. निम्नलिखित प्रश्नों के उत्तर लिखिए।

2x2=4

क. राजकिशोर जी किसका इंतज़ार कर रहे थे और क्यों?
.....
.....

ख. पंडित जी का पूरा नाम क्या था? पंडित जी ने बिल्ली की हत्या को कौन सा पाप बताया?
.....
.....



Sindhi High School, Bengaluru
Half Yearly Examination- 2024-25
Subject-Social Science (087)

Class- VI
Date- 03.10.2024
No. of sides: 06

Marks: 80
Reading Time: 8.00am to .15am
Writing Time: 8.15am to 8.45am


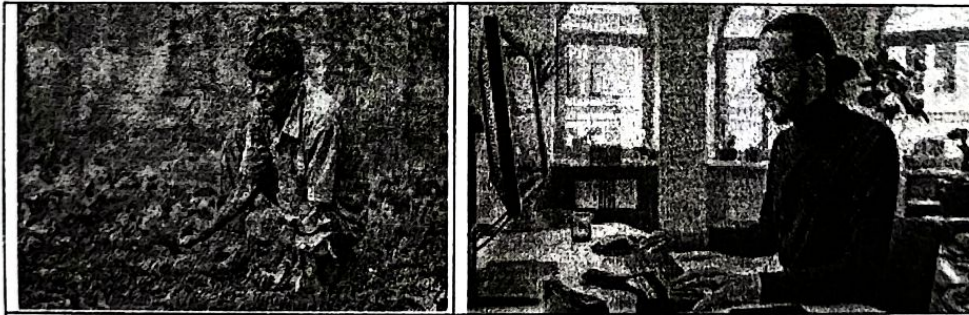
General Instructions:-

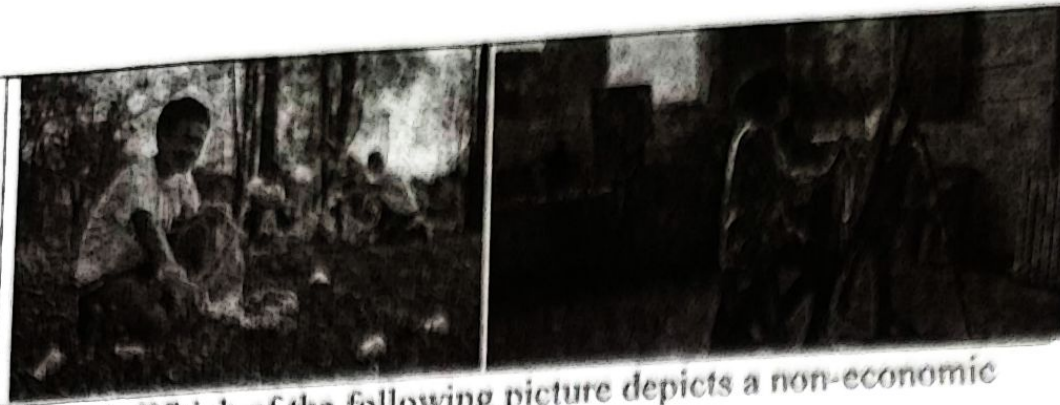
- Question paper comprises six sections- A, B, C, D, E and F. There are 38 questions in the question paper. All questions are compulsory.
- Section A-From question 1 to 20 are MCQ of 1 mark each.
- Section B- Question no 21 to 26 are very short answer type questions carrying 2 marks each.
- Section C-contains question no 27 to 33 are short answer type questions carrying 3 marks each.
- Section D-Question 34 to 35 are long answer type questions carrying 5 marks each.
- Section E-Question 36 to 38 are case based questions of 4 marks each.
- Section F-Question 39 is map based question carrying 5 marks with two parts, 39 a from History (2marks) and 39 b (3 marks) from Geography.
- There is no overall choice in the question paper. However, an internal choice has been provided in few questions. Only one of the choices in such questions have to be attempted.

	Section -A	1x20=20
1.	If the time on GMT is 1:00 pm then what will be the time on 32°E? a) 3:08 pm b) 3:08 am c) 2:56 am d) 2:56 pm	1
2.	Which of the following about family is incorrect? a) Family is the basic unit of society b) Family is the first place where child starts to learn and receive early education. c) Family is mini society for child and here child learn about socialization by observation. d) Family may be bound by force and may exist without love and respect	1
3.	What is not an example of a cultural practice that unites India? a) importance placed on family values b) celebration of major festivals like Diwali	1

	c) tradition of wearing sari and dhoti d) visiting different states	
4.	Which of the following is a primary source of history? a) A history textbook b) An ancient manuscript c) A documentary film d) A modern newspaper	1
5.	Supreme court of India is situated in a) Mumbai b) New Delhi c) Chennai d) Kolkata	1
6.	What is the primary reason for children to take on more responsibilities at home as they grow up? a) To learn new hobbies b) To help their parents and family c) To avoid school work d) To gain more freedom	1
7.	Members of Parliament are elected a) Only for Rajya Sabha b) Only for Lok Sabha b) For Rajya Sabha and Lok Sabha d) For United nations	1
8.	What does a globe represent? a) The Solar System b) The entire Earth c) Only landmasses on Earth d) The Moon	1
9.	Who is the head of the state? a) President b) Chief minister c) Prime minister d) Governor	1
10.	Which of these is an economic activity? a) Social b) Patriotic c) Religious d) professional	1
11.	Which of these is an example of payment in kind? a) Wage in cash b) Free lodging to labour c) Salary in cash d) fee	1
12.	Assertion(A): There is an imaginary line running on the globe that divides it into two equal parts. Reason(R): This line is known as the equator. The northern half is known as the Northern Hemisphere and the southern half is known as the Southern Hemisphere. (a) Both A and R are true and R is the correct explanation of A. (b) Both A and R are true but R is not the correct explanation of A. (c) A is true but R is false. (d) A is false but R is true	1
13.	What is a millenium? a) Span of 100 years b) Span of 1000 years c) Span of 500 years d) Span of 50 years	1
14.	How does the use of spices contribute to India's food diversity? a) It limits the variety of flavors available b) It creates a uniform taste across all dishes	1

	c) It allows for regional variations in food preparation d) It discourages the use of fresh ingredients	
15.	The Prime Meridian is located at: a) 0 degrees Longitude b) 90 degrees East Longitude c) 90 degrees West Longitude d) 180 degrees Longitude	1
16.	A timeline is used to: a) Show the location of historical events b) Display events in chronological order c) Illustrate different types of maps d) Represent ancient cultures	1
17.	The study of past events and the way they are recorded is called: a) Geography b) Archaeology c) History d) Sociology	1
18.	What is the purpose of a map's scale? a) To show the map's title b) To measure distances on the map c) To identify countries d) To represent different climates	1
19.	What is one of the ways in which communities in rural India support each other? a) By holding social events b) By sharing agricultural practices c) By organizing sports tournament d) By conducting religious ceremonies	1
20.	If the time on 40°W is 2:00 am, what will be the time on GMT? a) 11:00 pm b) 3:00 am c) 5:00 am d) 7:00 pm	1
Section-B		2x6=12
21.	How many years have passed from: a) 564BCE till 200 AD b) 1997 AD till 2024 AD	2
22.	What are latitude and longitudes?	2
23.	Place the following date in chronological order: 567 BC, 765 AD, 2024 BC, 345 CE	2
24.	What is the importance of a family?	2

25.	Describe the types of activities practiced by people in a society.	2
26.	Analyse the importance of "separation of power".	2
Section-C		3x7=21
27.	Discuss the structure of the Indian government. Include details about the three branches: Executive, Legislature, and Judiciary.	3
28.	There is great value attached to people who are engaged in community service activities. Comment on this statement.	3
29.	Describe interdependence in a family.	3
30.	How many types of maps are there? Explain.	3
31.	India has a wide variety of diversity in terms of culture, tradition, food, textiles. Why?	3
32.	What kind of source of history is shown in the picture? What are the other sources that helps in understanding history? 	3
33.	What were the reasons that led to the settlement of early human?	3
Section-D		5x2=10
34.	Family is a part of community. Comment on the statement. OR Observe the picture and answer the following 	5



- a) Which of the following picture depicts a non-economic activity?
- b) Evaluate the impact of a job in the non-profit sector compared to a job in the corporate sector.
- c) In about 25-30 words explain how the setting of a work place influence the individual working.

35. Explain the significance of timeline in history.

OR

What role do textiles play in Indian festivals and religious ceremonies?

5

Section-E

4x3=12

36. Read the extract and answer the following questions:

A map is like a treasure guide; it shows you where things are and how to get to them. We understand that a map is a representation, or a drawing, of some area – it may be a small area (a village, a town, etc.), a bigger area (say, your district or state), or a very large area like India or even the whole world. Our map has small drawings of actual buildings and a few other elements, but there would not be enough space on the map of a large city or a country to draw them all. Instead, a symbol is used to represent these features – symbols for different kinds of buildings (for instance a railway station, a school, a post office), for roads and railway lines, and for natural elements such as a river, a pond or a forest.

36.1- Which component of map represents distance on the map?

36.2- Draw the symbol for post office.

36.3- Name the cardinal directions found on a map.

1
1
2

37. Read the extract and answer the following questions:

If you travel through India by train, you will notice not only changing landscapes but also many different types of dresses and food; you will hear different languages, familiar and unfamiliar, and see different scripts on the way. Even within your own region, you will often come across people

	<p>from other parts of India with different customs and traditions. This is India's rich diversity, and it is usually the first thing that strikes visitors to our country.</p> <p>37.1- What is diversity in language known as? 1</p> <p>37.2- _____ (Cotton/Wool) is a commonly used fabric in Indian clothing. 1</p> <p>37.3- Name any four things where you can find diversity in India. 2</p>	
38.	<p>Read the extract and answer the following questions:</p> <p>Dr. APJ Abdul Kalam was born into a Tamil Muslim family. Abdul Kalam was the youngest of five siblings. Since he was a child, Kalam has always helped his family. He was captivated by studies, particularly mathematics, from a young age. During his school years, Kalam was recognized as a brilliant and dedicated student.</p> <p>38.1- Where was Dr. Abdul Kalam born? 1</p> <p>38.2- When did he become the president of India? 1</p> <p>38.3- What was the nickname given to him and why? 2</p>	
39.	<p style="text-align: center;">SECTION-F</p> <p>I. Complete the given flow chart.</p> <div style="text-align: center;"> <pre> graph TD A[Levels of government] --> B[Central government] A --> C[] A --> D[] B --> E[] C --> F[] D --> G[Repair roads] </pre> </div> <p>II. Name any three states of India and their capitals in the given map of India.</p>	<p>2+3=5</p> <p>1/2x4=2</p>





Sindhi High School, Bengaluru

Half Yearly Exam 2024-25

Subject: Computer Science



Class: VI

Date: 01/10/2024

No of Printed Sides: 2

Max Marks: 30

Reading Time: 8:00 a.m. to 8:15 a.m.

Writing Time: 8:15 a.m. to 9:15 a.m.

I. Choose the correct option.

(5X1=5)

1. Which generation of computers used vacuum tubes?
a) First Generation b) Second Generation c) Third Generation d) Fourth Generation
2. What is the role of a Sprite in Programming projects?
a) It is a type of programming language
b) It is an object or character that performs actions
c) It controls the flow of a program
d) It is a part of a computer's hardware
3. What is an algorithm?
a) A set of instructions b) A mathematical equation
c) A recipe to bake a cake d) A map
4. What is the name of the workspace where you can drag and drop blocks in PictoBlox?
a) Stage b) Scripts c) Toolbox d) Canvas
5. Doing something repeatedly or repeating code is called a _____.
a) Code b) Loop c) Bug d) Program

II. Fill in the blank.

(5X1=5)

1. A compiler translates the entire source code into _____ in a single batch.
2. The _____ number system is also known as the base -10 system.
3. The _____ in the PictoBlox is where sprite move, interact, and perform actions in projects.
4. _____ Shape represent the start and end of a flowchart.
5. _____ data type stores whole number.

III. Say True or False.

(6X ½=3)

1. Videos, music and pictures files cannot be played using a media player.
2. Programming language help us communicate with computers.

3. Pseudocode is a way to describe algorithm using a specific programming language.
4. Character data types are used to store decimal values.
5. The AND operator is a type of Logical Operator.
6. The binary number system uses only two digits, which are 1 and 0.

(5X1=5)

IV. Answer in one word

1. What is the file extension for audio or music file?
2. Which palette in PictoBlox allows to control the movement of characters?
3. Name the area in PictoBlox interface where the sprite performs actions based on the scripts?
4. What do operators do in coding?
5. Can you declare two variables in a program with the same name?

(5X2=10)

V. Answer the following

1. What is Number system and mention its types?
2. What is Coding and Give few real-life applications of coding?
3. What are some common data types in programming?
4. What are the shapes used in Flowchart and give its purpose?
5. How do you make a variable in block coding?

VI. Write algorithm or pseudocode for performing an addition operation on two variables in a program.

(1X2=2)


9/9
