Brilliant Stars School

(Affiliated to CBSE)

East Dhajanagar, Udaipur, Gomati, Tripura

Term – 1 **Session – 2025-26**

Subject – Computer(Sample) **Max. Points – 30**

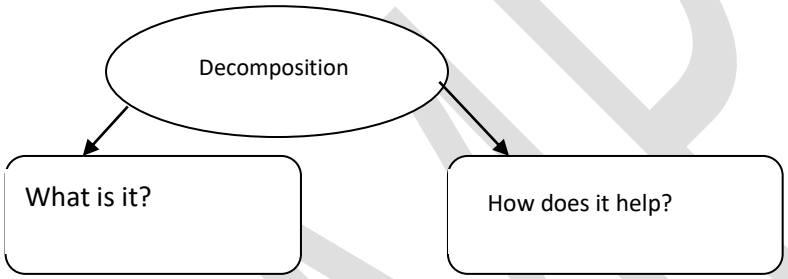
Class – VI **Time – 1 hour**

Instructions –

- Answer to this question paper must be written in the answer script provided separately.
- First 10 minutes has been allotted for reading the question paper.
- The time mentioned above is the time allotted for writing answers.
- This paper has 4 questions and 2 printed pages.

Name of the student: _____

1. **Answer the following questions(As Directed)** **2x3=6**
   a. **Fill in the blanks**
      i. The way to save files online instead of on the computer is _____.
      ii. Information that is made up or not true but looks real is _____.
   b. **Fill in the graphic organiser:**



   c. **Correct the following statements**
      i. RAM stores data permanently.
      ii. Byte is the smallest unit of memory.
2. **Short answer questions** **2x3=6**
   a. Write the difference between RAM and ROM.
   b. Why digital citizenship is important?Explain.
   c. Anjali wants to make a sandwich. Help her to make a pseudo code for making the sandwich.
3. **Long answer questions** **5x2=10**
   a. How do loops and events work together in a mobile app to send notifications or play sounds repeatedly?
   b. Rahul wants to collect coins in a game. How can he use a variable to count the coins?
4. **Case based questions** **4x2=8**
   a. Neha wants create a quizmaster in Scratch. Help her write an algorithm for creating the quizmaster.
   b. Mehul is a good app builder. She wants to build a mobile app using MIT App inventor. What specific functions will each component (such as buttons, text boxes etc) in your app perform?

SAMPLE

Brilliant Stars School

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East Dhajanagar, Udaipur, Gomati, Tripura

Term – 1 **Session – 2026-27**
Subject – English Sample Paper **Max. Points – 80**
Class - VI **Time – 3 hours**

Instructions –
- Answer to this question paper must be written in the answer script provided separately.
- First 10 minutes has been allotted for reading the question paper.
- The time mentioned above is the time allotted for writing answers.
- This paper has 21 questions and 3 printed pages.
- Mention the sections in the answer sheet

Name of the student: _____

Section A **(1x20=20)**

1. Identify the parts of speech of the underlined words:

a. They have thrown the broken chair on the way.
b. Nikhil came to the meeting directly from the parking.
c. The boy went to the library, though he did not have a card.
d. Mack and Dick both are trying to solve the problem.

2. Fill in the gaps with correct words:

a. The play (was performed/performed) by a group of amateur artists.
b. We will wait for you here (though/until) you get back.
c. Oswald was the shortest boy in class, (yet/but) he always came first in the running race.
d. The power was out (where/when) we reached the resort.
e. All passengers (may/must) remain in their seats and fasten their seatbelts.

3. Identify the transitive (T) and intransitive (INT) verbs:

a. I did not collect the ice cream after lunch, though it was hot outside.
b. The umbrella is wide open on the ground.
c. Rohit called Kayra for the music audition test.
d. Peter was talking over the telephone about the drama.
e. My phone was inside the bag when it had been ringing.

4. Choose the correct option to complete the sentence:

a. The detail that you would use to plan a diary entry is
   i. Personal opinions and feelings
   ii. Fictional characters
   iii. Facts or information on a topic
   iv. The points why we should write the diary.

b. What should we begin our persuasive speech with? Choose ALL the correct answers.
   i. A consequence
   ii. A question
   iii. A suggestion
   iv. A quote

SAMPLE PAPER

c. What should be the subject of a letter to the editor addressing the issue of correctly disposing of waste in a colony? Choose the correct answer.

i. Need for larger dustbins in the colony

ii. Disposal of waste in the correct manner

iii. Waste in a correct manner

iv. Wet and dry waste

5. Write whether true or false:

a. In the science fiction, "The Boat on the Moon", the writer described an event of past.

b. A persuasive speech is successful when it can convince the audience.

c. Historical fiction is based on some facts of imaginary events. False

Section B **(2x10-20)**

6. Identify the types of adverbs: 2

a. Andaman & Nicobar Islands are commonly known for their natural beauty, mannen

b. Who lives in the rooms below?

7. Use the verb "must" and write two sentences to show compulsion. **2**

8. Match the adverbs with their correct type. 2+2

Options	Types of adverbs
A. Before	i.adverb of manner
B. Usually	ii. adverb of time
C. Nearby	iii. adverb of frequency
D. Beautifully	iv. adverb of place

9. Frame two sentences, transitive and intransitive, using the verb write. **2**

10. How are the approaches and language of the following situations different: 2

a. Speaking in an official meeting

b. Talking to your cousin

11. Change the sentences from active to passive: 2

a. The guard refused him to enter the house.

b. The farmer has gathered the crops to sell them in the market.

12. Identify the following sentences: 2

a. In the year 2002, the government claimed that polybags were banned.

b. I neither wear the glasses nor do I observe the solar eclipse.

13. Rewrite the sentences correctly: 2

a. Our trip to the museum was interesting yet there were several crafts and handmade paintings.

b. It is your first assignment but you should do it with utmost attention.

14. Read the clues and fill in the blanks with correct modal verbs: 2

a. We are going for a trip to Mumbai by air, so we keep our luggage ready to fly, (obligation)

b. You cover the distance by walking, it is nearby only. (uncertain possibility)

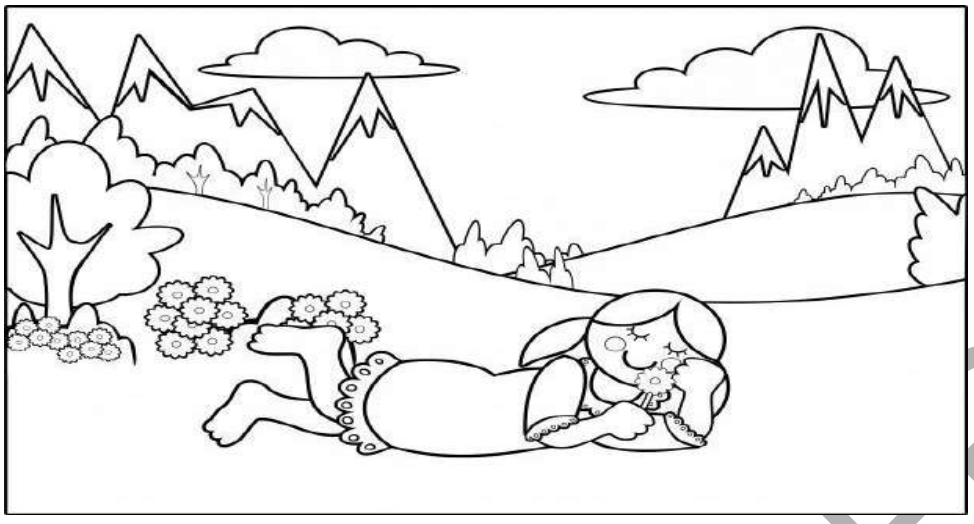
Section C **(4x5 = 20)**

15. Write 4 sentences using modal verbs to tell what you have to do, should do, and must not do when we go to visit a historical spot.

16. After reading the article, Who Do We Save, what question comes to your mind? Write any two of them. Also write 2 things you learned from the article.

SAMPLE PAPER

17. Describe the following picture using the variety of types of sentences. Write at least 4 sentences.



18. Do you think historical fiction is a good way of communicating historical facts? Give reasons for your answer in 4-5 sentences.

19. Read the passage. Match the underlined words with their meanings:

About 8 million tonnes of plastic enter the sea every year, and if business continues as usual, we face a future with more plastic in the ocean than fish by 2050. Our plastic addiction and waste mismanagement are causing the death of countless marine birds and animals by entanglement or poisoning, and even leading to chemical contamination of the fish we eat. From the Arctic to the Antarctic, no corner of the Ocean is untouched by this global problem. The urgently needed solution calls for a combination of enhanced awareness, reduced plastic use, and significantly improved waste management.

Options	Answers
A. addiction	i. related to the sea
B. marine	ii. pollution
C. entanglement	iii. caught in something like a net or a wire
D. contamination	iv. attachment to

Section D **(5x4 = 20)**

20. Answer the following questions within 100-120 words:

a. Write a Letter to the Editor of The Times of India, describing how reading science fiction is beneficial for us. You are Priya/Paban Kalita from Dispur, Assam.

b. Write a short persuasive paragraph on 'spiritual qualities are always essential for all of us'.

c. You have gone to visit the Bazaars of Hyderabad, write a diary entry describing your experience there. Add some sensory details.

d. How will you differentiate between science fiction and historical fiction? Write at least 4 points.

SAMPLE PAPER

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Term – 1 **Session - 2026-27**

Subject – Mathematics (Sample) **Max.Points –80**

Class – VI **Time – 3 hours**

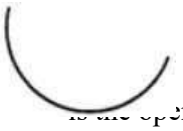
Instructions –

- Answer to this question paper must be written in the answer script provided separately.
- First 10 minutes have been allotted for reading the question paper.
- The time mentioned above is the time allotted for writing answers.
- This paper has 26 questions and 4 printed pages.

Name of the Student: _____

A. Very short answer type questions: **1x20=20**

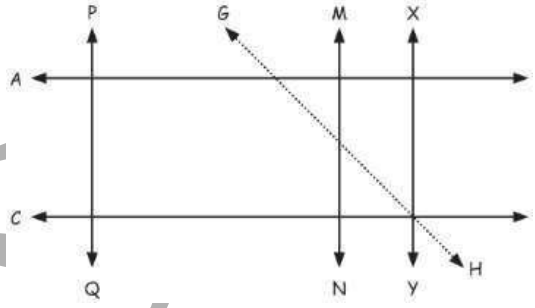
1. Choose if true or False: 1x5=5

a. 
is the open curve.

b. 8 and 11 are prime factors of 72.

c. 207 is a multiple of 23.

d. MN is perpendicular to XY.



e. Twin prime numbers are co-prime numbers.

2. Choose the correct option: **1x5=5**

a. An example of reflex angle is
   i. 120^0
   ii. 60^0
   iii. 30^0
   iv. 270^0

b. 4,708 is divisible by-
   i. Both 7 and 11
   ii. By 7 but not by 11
   iii. By 11 but not by 7
   iv. None of these

SAMPLE

c. 1 million = _____
   i. 1 lakh
   ii. 100 lakhs
   iii. 10 lakhs
   iv. 10 thousand

d. HCF of 12 and 36 is
   i. 24
   ii. 26
   iii. 18
   iv. 12

e. Following data represents the number of students of class 6 and their favorite games.

Sports	Tally marks
Cricket	𝍸 𝍸 𝍸 II
Football	𝍸 𝍸 𝍸 I
Basketball	𝍸 𝍸 𝍸
Badminton	𝍸 𝍸 II
Chess	𝍸

How many students like football?
   i. 17
   ii. 16
   iii. 15
   iv. 14

3. Fill in the blanks: **1x5=5**

a. The absolute value of -65 is _____.
b. _____is the additive identity of whole number.
c. An aircraft flying at 3,000 feet above sea level can be represented as _____.
d. 15 x 25 = _____.
e. The LCM of 16 an 18 is _____.

4. Answer the following questions: **1x5=5**

a. Write the ten lakhs between which the number 25,65,356 lies.
b. Construct angle bisector for 45^0.
c. Write down the supplementary angle of 123^0.
d. Solve: (38) - (-54)
e. Write the number name according to international number system 624,731,985.

B. Short answer type questions: **2 × 9 = 18**

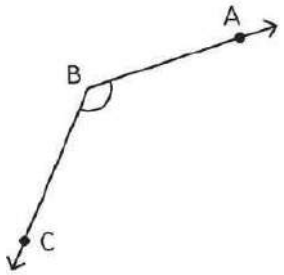
5.
a. Arrange the integers in ascending order.
   – 23, 45, –45, 0, 89, –89, 101, 105, –67, –106.
b. Arrange the integers in descending order.
   –34, –67, –78, –23, –66, –35, –100.

6. Draw a number line, showing the numbers from 200 to 400 at intervals of 10. Mark the numbers 250, 300, and 370.
7. Solve: {(2 + 11) x 6} - 4 +15
8. Draw a line segment of length 5.5 cm and label it.
9. By how much is the number 334567 more than 32456? Show your work

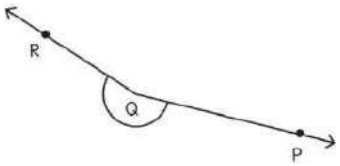
SAMPLE

10. Measure and write the type of angle.

a.



b.

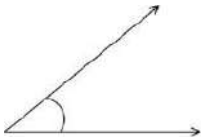


11. Draw a line segment AB of length 7 cm. Construct a perpendicular on the line segment of length 3.8 cm.
12. Draw an equilateral triangle and show its angle measurement.
13. Use the divisibility rule to check the number 345678 is divisible by 7 or not.

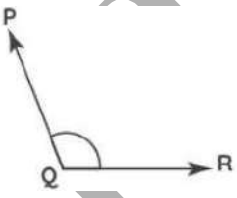
C. Short answer type questions: **3 × 6=18**

14. Do as instructed.
    a. Write the common factors of 14 and 20.
    b. Write two common multiples of 9 and 12.
15. Construct an angle of 90^0 using 60^0 and 120^0 angle.
16. Measure these angles. Draw complementary or supplementary angles for them.

a.



b.



17. A pen costs ₹15 and a pencil costs ₹10. When they are bought together, ₹2 is reduced from the total cost. If we buy 6 sets of pens and pencils, write and solve expression to find the total cost.
18. Draw a graph for data showing the number of runs scored at different intervals as 0-10 overs: 55, 10-20 overs: 50, 20-30 overs: 35, 30-40 overs: 75, 40-50 overs: 95?
19. Susan found a few coins with integers written on them as shown. Draw a number line and represent the integers.

-3, 5, -7, 8, -2, -1, -8

D. Long answer type questions: **4 × 5=20**

20. Solve using BODMAS. 2+ 2
    a. $45 - [38 - \{60 \div 3 - (6 \div 3)\}]$
    b. $15 + (25 \div 5) - 7$
21. A ray OP is rotated clockwise by 30^0 to form a ray OQ. OQ is then rotated clockwise by 120^0 to form a ray OR. Finally, OR is rotated anticlockwise by 135^0 to form a ray OS. Find the measure of ∠POS.
22. a. A rabbit covers 2 m in one jump and a frog covers 3 m in one jump. If they both start at 0 m, after how many meters will they next land at the same point? 2
    b. Anitha made 16 Liters of orange juice and 18 Liters of lemon juice. She wants to sell the two kinds of juice by filling them in bottles of equal capacity. What is the greatest capacity of such a bottle? 2
23. Solve: (2+1+1)
    a. Lews parked his car in Basement 2 below ground level. He took an elevator and went up 10 floors. On

SAMPLE

what floor did he get off the elevator?

b. -14-(-72)

c. 73 – (-35)

24. Do as instruction. (1+1+2)

d. Draw a line segment AB and mark points P and Q on it.

e. At point P, construct an angle of 45^0.

f. At point Q, construct an angle of 22.5^0.

E. Case based question: **4**

25. Rohan has an account in State Bank of India. He deposited ₹ 5320 in his account on Monday and then withdrew ₹ 3895 on Tuesday, next day he again deposited ₹ 1283.

i) What was his balance on Tuesday? (1)

ii) What was his balance on Wednesday? (1)

iii) If his initial balance was Rs. 10000.What was his balance on Wednesday? (2)

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East Dhajanagar, Udaipur, Gomati, Tripura

Term – I (SAMPLE PAPER) **Session - 2026-27**

Subject – SCIENCE **Max.Points – 80**

Class – VI **Time – 3hours**

Instructions –

- Answer to this question paper must be written in the answer script provided separately.
- First 10 minutes has been allotted for reading the question paper.
- The time mentioned above is the time allotted for writing answers.
- This paper consists of 7 questions and 4 printed pages.

Name of the student: _____

1. Fill in the blanks: **1x5=5**

a) The smallest particle of matter is known as _____

b) Swollen neck is a symptom of _____ deficiency disease.

c) Butter can be separated from milk by the process of _____.

d) The soluble component of the mixture of sugar, water and rice is _____.

e) Example of a translucent object is _____.

2. State whether true or false: **1x5=5**

a) Iodine can sublimate when heated

b) Roots transport water to all parts of the plant.

c) Wires are covered in plastic because it conducts electricity.

d) Stem tendrils in grape vines help the plant to absorb water.

e) Microorganisms are also a part of food chain.

3. Match the columns: **1x5=5**

Column A	Column B
i. Calcium	a. Raining
ii. Clear water	b. Runner
iii. Natural and undesirable change	c. Transparent
iv. Reversible change	d. Milk and egg
v. Modified leaf	e. Flood
	f. Spines

4. Choose the correct option: **1x7=7**

a) A 3-year-old boy, whose diet has a severe deficiency of proteins, is suffering from

i. Marasmus

ii. Kwashiorkor

iii. Anaemia

iv. Both i and ii

SAMPLE

b) Choose the biotic component
   i. Light
   ii. Water
   iii. Wind
   iv. Bacteria
c) The nutrient that helps to provide energy in the body is
   i. Protein
   ii. Carbohydrate
   iii. Water
   iv. Mineral
d) A frog comes under which of the following category?
   i. Producer
   ii. Primary consumer
   iii. Tertiary consumer
   iv. Secondary consumer
e) Which of the following mixture can be separated by using sedimentation and decantation?
   i. salt and water
   ii. tea leaves and water
   iii. Honey and water
   iv. None of the above

Assertion Reasoning based questions:

f) **Assertion**: Cutting of paper is a physical change.
Reason: No new substance form after this change.
   i. Both assertion and reason are true and reason is the correct explanation of assertion.
   ii. Both assertion and reason are true but reason is not the correct explanation of assertion.
   iii. Assertion is true but the reason is false.
   iv. Assertion is false and the reason is true.
g) **Assertion**: Plants are a biotic component.
Reason: It gives us oxygen
   i. Both assertion and reason are true and reason is the correct explanation of assertion.
   ii. Both assertion and reason are true but reason is not the correct explanation of assertion.
   iii. Assertion is true but the reason is false.
   iv. Assertion is false and the reason is true.

5. Answer the following questions: **2x10=20**

a) Gold, silver and diamonds are used to make jewellery. Gold and silver are metals, while diamond is a non-metal. Which 2 exceptional properties of diamond make it possible for it to be used for making jewellery?
b) Tuli was working for Science project and accidentally she cut her hand by scissors, but it was found that it took much more time to stop the bleeding. Which deficiency she might has? Name 2 food items to overcome this problem.
c) Components of blood are insoluble; can you separate them by filtration? Justify
d) Is Photosynthesis a reversible change? Justify.
e) How does the root modification of sweet potato help the plant and animals?
f) How does availability of water in desert and forest, affect the vegetation of that habitat?
g) How is modification of potato different and similar from carrot?
h) Seawater is collected in shallow ponds near the sea and exposed to heat from the Sun.
   i. What do you think happens to the seawater that is collected in the shallow ponds?
   ii. How is this practice useful to us?

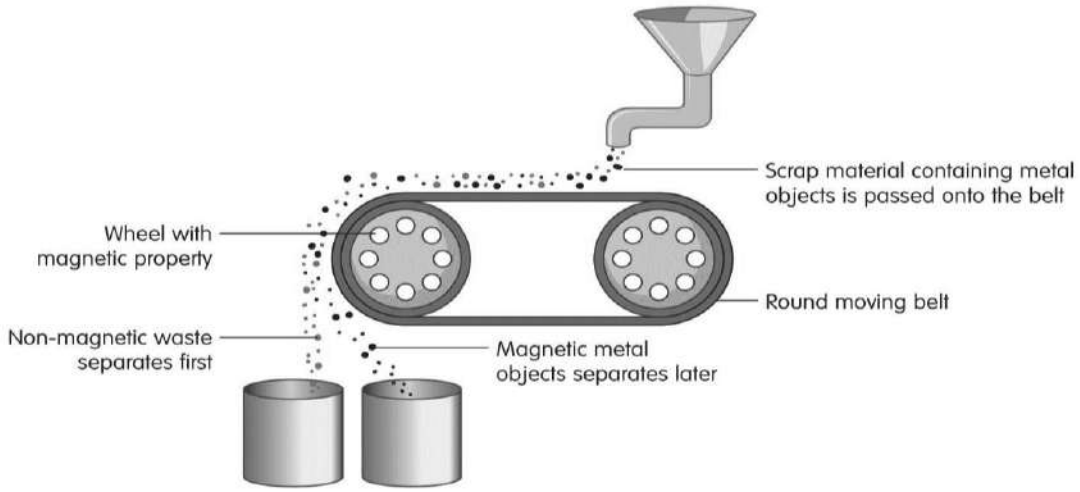
SAMPLE

i) How are saturated and unsaturated fats different from each other?
j) Draw a food chain with tertiary consumers where mouse is also a consumer. And also label the category of each component of the chain.

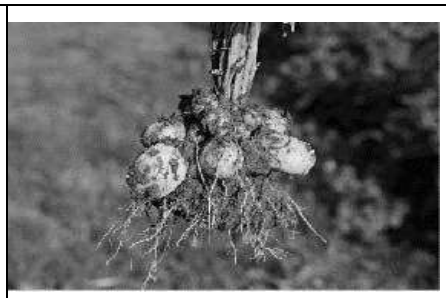
6. Answer the following questions: (any 6) 3x6=18

a) How is a normal root different or similar to a modified root based on their function and structure? Write 2 differences and 1 similarity.
b) Identify elements, compounds and mixtures from the given components: sugar, lemonade, water, silver spoon, air, iron nail.

c) Read the text and answer the question: (1+1+1)
Group 1: The opening of a tap and the occurrence of flood
Group 2: The beating of the heart and the change of seasons
   i. Write if the changes in Group 1 and Group 2 are periodic or non-periodic.
   ii. Write 1 way in which the changes in Group 1 are different from those in Group 2.
   iii. Write 1 more example of each type of change.
d) Differentiate between sulphur and copper based of any of 3 physical characteristics.
e) Look at the picture and answer the questions. (1+2)



   i. What is the name of the process shown here?
   ii. How does it help in separating mixtures? Explain.
f) i. How are boiling an egg and breaking an egg similar and different in the basis of types of changes?
ii. Give one example of a compound. (2+1)
g) Look at the pictures of modifications in plants and answer the questions: (1+2)

	
Plant 1	Plant 2

i. The modification in plant 1 is _____, and the modification in plant 2 is _____.
ii. How do each of these modifications help the plant?

7. Answer the following questions: (any 5) **4x5=20**

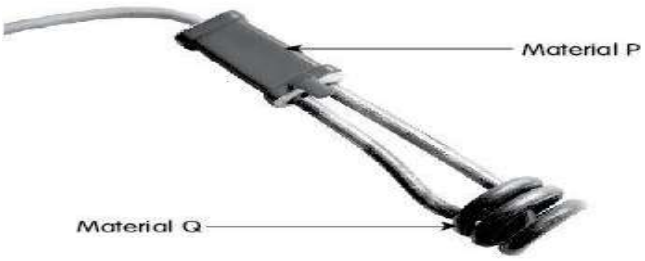
a) i. How will you separate a mixture of sand, sugar and water? Explain with diagram. (3+1)
ii. What is centrifugation?

b) Compare between air, water, Iron and Oxygen based on their purity.

c) To manage kitchen waste, dig pits in the ground. Then, fill the pits with waste, like fruit and vegetable peels and place worms in them. (2+2)
i. How does this practice help the environment?
ii. How are biotic and abiotic components dependent on each other?

d) An animal lives underwater, is an important source of food for people in coastal areas. The animal is a good source of protein and its cod liver oil is rich in 2 kinds of vitamins. (1+2+1)
i. Name the animal, X
ii. Name two nutrients present in cod liver oil.
iii. Write 1 function of any of those nutrients.

e) An immersion rod is used to heat water using electricity. (1+2+1)
i. Write the type of material of P and Q
ii. Write 2 differences between P and Q
iii. Write more 1 example of each type of material P and Q.



f) Fill in the blanks to complete the table. (1+1+1+1)

Situation	Why does it happen?	Which 1 food can be included in the diet to cure it?
i. Samira has weak muscles and nerves.	_____	_____
ii. Abraham has weak, porous, and brittle bones.	_____	_____
iii. Myra has poor vision at night.	_____	_____
iv. Anahita has pale skin and low energy level.	_____	_____

g)

SAMPLE

SAMPLE

Brilliant Stars School

(Affiliated to CBSE)

East Dhajanagar Udaipur Gomati Tripura

Term – II (Sample Paper) **Session – 2025 – 26**

Subject – Social Studies **Total Marks – 80**

Class – VI **Time – 3 Hrs**

Time : 3 Hours Total Marks : 80

Instructions

- There are four pages in the question paper.
- The question paper is divided into 3 sections, A, B and C respectively and all sections are compulsory.
- Students are requested to maintain the sections properly.
- Students are expected to write the answers from their own.
- Fill in the blanks match the following; error findings are to be written in full sentences.

SAMPLE PAPER

SECTION - A

(HISTORY) 25

A. Multiple choice questions **1X5 = 5**

1. Who established and ruled the kingdom of Magadha.

a) Ashoka
b) Bimbisara
c) Samudra Gupta
d) None of the above

2. Trade was common in Southern region of the subcontinent, because it was famous for

a) Fruits and Nuts
b) Spices
c) Oil
d) None of the above

3. Ashoka inherited a vast empire from his father. What is the name of Ashoka's father?

a) Chandragupta
b) Kautyalya
c) Bindusara
d) None of these

4. A small room where the idol of the God was placed was known as

a) Mandapam
b) Shikhara
c) Garbhagriha
d) None of the above

5. Fa Hien was a Chinese pilgrim who visited India in
a) 3rd century CE
b) 4th century CE
c) 5th Century CE
d) None of the above

B. Answer to the following questions (Short answer type, 25 to 35 words) 2X5 = 10

1. How did Chinese travellers help in spreading of Buddhism?
2. Write in brief why would an emperor divides his empire into smaller parts?
3. What do you mean by the term 'Bhakti'?
4. What do you mean by Epic?
5. What can we infer from the Ajanta paintings of ancient India?

C. Read the passage carefully and write down the question (Unseen Extract based) 1+1+1+2=5 5

An epic is a long story written in the form of a poem. It tells about the life and adventures of a brave hero. Epics include exciting events such as wars, journeys, struggles, and sometimes magical powers. These stories were written many years ago and were first told by poets and storytellers. People listened to them to learn about courage, loyalty, truth, and duty. Epics often show the fight between good and evil. The hero usually faces many problems but does not give up. In the end, good wins over evil. Epics also describe the culture, traditions, and beliefs of the time in which they were written. In India, two famous epics are the Ramayana and the Mahabharata. The *Ramayana* tells the story of Lord Rama, who goes to the forest for fourteen years and later fights Ravana to rescue his wife, Sita. The *Mahabharata* is a longer epic that talks about the great war between the Pandavas and the Kauravas at Kurukshetra. These epics are still important today because they teach us moral values and guide us to live a good life.

C.1) What is an epic?
C.2) What kind of events are usually found in an epic?
C.3) What lesson did we learn from epic?
C.4) Name two epics mentioned in the passage and write one important event from anyone of them.

D. Answer the following question (Long answer type, 90 to 100 words) 5X1 = 5

1. Why were the kingdoms of South India and the Deccan in conflict with each other?

SECTION - B
(CIVICS) 25

A. Fill in the blanks choosing the correct options given below in the box 1X5 = 5

Three, Government, Actively, Assembly, Poverty

1. People must participate _____ in political and social matters for a democracy to function well.
2. The _____ must listen to the concerns of the people.
3. _____ creates inequalities among the people.
4. The Gram Sabha is an _____ of adult villagers.
5. The Panchayati Raj manages the affairs of villages at _____ levels.

SAMPLE PAPER

B. State the statements whether True or False. **1X5 = 5**

1. There is no local government in rural areas to run the administration of the village.
2. One of the functions of the Gram Panchayat is to make budget for country's defence.
3. It is easy for the people who come from village to city to find jobs.
4. Construction workers have fixed salaries.
5. Equality and justice are the two main principles of democracy.

C. Answer to the following questions (Short answer type, 25 to 35 words) **2X5 = 10**

1. Sam was denied to admission in a school because of his religion. Did the school do right with Sam? Why? 1+1 = 2
2. Write any two functions of courts.
3. Conflicts are harmful for the society. Do you agree with the statement? Support your answer with reasons.
4. Write any two natures of work of migrant labourer in cities.
5. How do you think landless labourers and small farmers can be helped?

D. Answer the following question (Long answer type, 90 to 100 words) **5X1 = 5**

1. How are large farmers different from small farmers? Support your answers by giving examples from your book. 3+2 = 5

SECTION - C
(GEOGRAPHY) 30

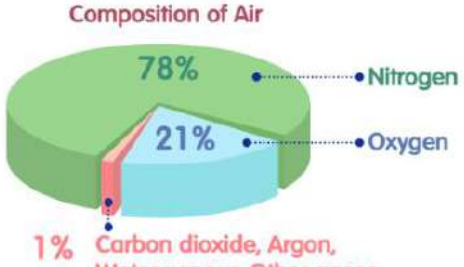
A. Find out the error in the sentences and underline the error part and write the correct one and write no error if there is no error. **1X5 = 5**

1. There are five heat zones of the earth.
2. Arctic circle is in southern hemisphere.
3. The glaciers in Himalayas are a source of many peninsular rivers.
4. Equinox is when a day and night are of same length.
5. Varied features of different landforms do not influence the livelihood of people.

B. Match the following options. **1X5 = 5**

Columb – A	Columb – B
1. Himalayan Rivers	a. Himadri
2. Retreating Monsoon	b. Northern Hemisphere
3. Greater Himalayas	c. South India
4. Tropic of Cancer	d. October – November
5. Delta	e. Perennial rivers

C. Picture based questions. 1+1+1+2 = 5 **1X5 = 5**



SAMPLE PAPER

1. Which is the highest percentage of gas in this pie chart?
2. Where do we find this composition of air on the earth?
3. Which is lightest gas among the gasses shown in this pie chart?
4. We can see Carbon-di-Oxide (CO2) is less than 1 percent the pie chart. Do you think is it necessary to have carbon-di-oxide in the atmosphere? Why?

D. Answer to the following questions (Short answer type, 25 to 35 words) 2X5 = 10

1. The earth rotates from 10 degree East to 85 degree East. How much time will it take to cover the distance?
2. Why is 82degree 30 minutes East is considered as the Indian Standard Time?
3. Why do south pole and north pole face a gap of six months in day and night?
4. Why is 21st March is considered as Equinox?
5. What do you mean by folded mountain?

E. Answer the following question (Long answer type, 90 to 100 words) 5X1 = 5

1. Why is Himalay considered to be a young folded mountain? Describe the formation of Himalaya. 2+3 = 5

SAMPLE PAPER