



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: ENGLISH TEXT



STD : VI

DATE :10-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

Section-A (OBJECTIVE)

Q.1 Choose the correct options.

(0.5X6=3)

1. The emperor of Japan rewarded Taro _____.
a With some silver coins b With twenty pieces of gold
c With a golden fountain d With a golden crown
2. The quarrel took place between _____.
a Two real brothers b Two cousin brothers
c A brother and his sister d The poet and the poetess
3. A kite seems to rest when _____.
a It reaches its highest point b Wind falls
c There is strong winds d The string snaps
4. Taro wanted to earn more _____.
a To become a rich man b To fulfil all his needs
c To go to some urban place d To fulfil the needs of his parents
5. 'Eat our fill' means _____.
a Eat delicious food b Eat when hungry
c Eat to the fullest of our capacity d Eat without any interruption
6. With whom was the stay of the dog the safest and the best?
a Bear b Wolf
c Lion d Tiger

Q.2 (A) Fill in the blanks with the words given in the brackets. (0.5X8=4)

[offered, magic, delicious, neighbour, story, drank, hurry, saké]

That afternoon, a _____ stopped by for a visit. Taro's father politely _____ her a cup of the _____. The lady _____ it greedily, and thanked the old man. Then Taro told her the story of the _____ water fall. Thanking them for the _____ drink, she left in a _____. By nightfall she had spread the _____ throughout the whole village.

(B) Write the Synonyms of the following words. (0.5X6=3)

- | | |
|------------|--------------|
| 1. Offend | 2. Panic |
| 3. Survive | 4. Astronaut |
| 5. Cliff | 6. Muttering |

Q.3 (A) Write the Antonyms of the following words. (0.5X6=3)

- | | |
|--------------|--------------|
| 1. Obey | 2. Earlier |
| 3. Bright | 4. Expensive |
| 5. Encourage | 6. Success |

(B) Make Sentences by using the following words. (1X6=6)

- | | |
|------------|------------|
| 1. Herd | 2. Mission |
| 3. Ability | 4. Sail |
| 5. Loyal | 6. Beast |

Q.4. (A) Complete the incomplete sentences. (1X4=4)

1. Columbia blasted off from _____ on _____.
2. Though Taro worked very hard _____.
3. With a dive and a dip, a kite _____.
4. The bear did not attack the cows because _____.

(B) Match the following. (0.5X6=3)

- | British English | American English |
|------------------------|-------------------------|
| 1 Biscuit | A Mail |
| 2 Holiday | B Apartment |
| 3 Flat | C Schedule |
| 4 Time table | D Cookie |
| 5 Petrol | E Vacation |
| 6 Post | F Gasoline |

(C) Identify the figures of speech.

(1X4=4)

1. “How bright on the blue is the kite when its new!”
2. “With a dive and a dip”
3. “Then soars like a ship”
4. “Climbs to the crest”

Section-B (SUBJECTIVE)

Q.5 (A) Reference to the context.

(1.5X3=4.5)

1. “I wish I had a cup of saké”
2. “I smell a man coming this way”
3. “Can’t you see? There is a bear out there”

(B) Answer the following questions in one sentence.

(1X6=6)

1. Where was Kalpana Chawla born?
2. What was Taro?
3. Who was the second master of the dog?
4. What is the kite compared to?
5. Write the full form of ISRO and IST?
6. Who did Kalpana marry?

Q.6 (A) Answer the following questions in brief.

(1.5X5=7.5)

1. Where does the poet suggest us to find beauty?
2. Why did the villagers want to drown Taro?
3. Whom did the dog finally choose as his master? Why?
4. Why did Taro run in the direction of the stream? What did he find there? What did he do?
5. Explain- Taro was a thoughtful son

(B) Answer the following questions in detail.

(3X3=9)

1. Write the introduction of the poet ‘Eleanor Farjeon.’
2. Describe Kalpana’s first mission in space.
3. Write the summary of the poem ‘The Kite.’

(C) Read the following stanza and answer the given questions.

(1X3=3)

“Beauty is in yourself.

Good deeds, happy thoughts

That repeat themselves

In your dreams, In your work,

And even in your rest”

Questions:

1. Where is beauty in fact according to the poet?
2. What does the poet mean by the words “That repeat ...”
3. Has the poet really found the place of beauty? Where does it live?



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: ENGLISH GRAMMAR



STD : VI

DATE : 08-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION– A (OBJECTIVE)

Q-1 (A) Rewrite the sentences using possessive pronouns. [0.5 ×6= 3]

1. The pink bicycle belongs to Krisha. The bicycle is _____.
2. I made these cupcakes for you. The cupcakes are _____.
3. Are these pens yours ? No, they are not _____.
4. Mehta has borrowed this book from the library. The book is not _____.
5. The house belongs to me and my brother. The house is _____.
6. Vandana and her husband have bought these paintings. The paintings are _____.

(B) Fill in the blanks with suitable pronouns . [0.5 ×6= 3]

1. The fireworks at the Central Bridge are watched and enjoyed by _____.
2. After working several hours . Ramesh was tired so _____ took a break .
3. There are two cats in the verandah . _____ is yours ?
4. _____ is going to watch the India – South Africa match today ?
5. _____ are the children who climbed up the trees and plucked the mangoes.
6. Ram and Shyam helped _____.

(C) Fill in the blanks with the correct degree of adjectives given in the brackets.

[0.5 ×6= 3]

1. The puppet theatre from New Zealand was the _____ (tasteful).
2. This costume is so _____ (colourful).
3. The earthquake on 26 January caused _____ (many) damage than any other.
4. Patel's Eatery serves the _____ (good) Gujarati food in the city.
5. A mountain is _____ (high) than a hill.
6. This is the _____ (little) price I can offer.

Q-2 (A) Circle the correct article from those given in the brackets. [0.5 ×6= 3]

1. I won (a/an/the) first prize at the races today.
2. (a/an/the) Prime Minister has left for Iran.
3. She is (a/an/the) teacher.
4. When daddy was (a/an/the) little boy, he often got into trouble.
5. May is (a/an/the) hottest month of the year.
6. She is (a/an/the) M.Sc. student.

(B) Fill in the blanks with the suitable verbs .**[0.5 ×6= 3]**

1. Priya and Pary _____ always arguing with each other. (is/are)
2. The turtles in the tank _____ fed by the caretaker. (is/are)
3. The company _____ several hundreds people. (employs / employ)
4. Koalas _____ for several hours a day. (sleep / sleeps)
5. We _____ earned a lot of money. (has / have)
6. The idiom ‘ Don’t throw the baby out with the bathwater ‘ _____ to get rid of valuable things along with the unnecessary ones. (mean / means)

(C) Complete the following table with appropriate adjective.**[0.5 ×6= 3]**

Positive degree	Comparative degree	Superlative degree
little		
	more	
		best

Q-3 (A) Circle the adjectives from the following sentences.**[0.5 ×6= 3]**

1. The troupe has fourteen dancers .
2. Whose bag is this ?
3. This is my watch.
4. This cup is rather expensive.
5. There is enough milk in the fridge.
6. Suresh is a smart boy.

(B) Fill in the blanks with the indefinite pronouns.**[0.5 ×6= 3]**

1. Can _____ help in carrying the boxes to the second floor ?
2. _____ was enjoying themselves.
3. If _____ has any doubts, please contact the manager.
5. There is _____ wrong with the television.
6. _____ should break the law of the land.

(C) Fill in the blanks with the correct reflexive or emphasising pronouns. [0.5 ×6= 3]

1. He hurt _____ while repairing the broken window. (himself/ myself)
2. Her parents drove to the venue _____. (herself / themselves)
3. Susan applied makeup on _____. (herself / myself)
4. I _____ lost the keys. (himself / myself)
5. Nobody can like him if he don’t like _____. (yourself / himself)
6. We _____ should have done our work (ourselves / themselves)

SECTION – B (SUBJECTIVE)

Q-4 (A) Join the pairs of the sentences using relative pronoun given in the bracket. [1×4=4]

1. The dog wants to play with the ball. The baby is playing with the ball . (that)
2. Dolphins are fish. Dolphins can communicate with human beings. (which)
3. Karina is a student. Karina has been selected to go on an educational trip to NASA. (who)
4. There are some cherries on the table. I have brought them especially for Renu. (which)

(B) Correct the mistake in the use of adjective from the following sentences and rewrite it. [1×4=4]

1. The giraffe is more tallest than the camel.
2. Lata Mangeshkar is the greater singing legend of India.
3. Nobody is most mischievous than Nobita.
4. This costume is so more colourful.

(C) Frame sentences using these words in the given structure. [1×4=4]

1. Mandrake / magician (past perfect tense)
2. What / Raman / do (present continuous tense)
3. You / teach /me /skate /for two months /by the end of the year (future perfect continuous tense)
4. This restaurant / serve / best Italian food /several years (present perfect tense)

Q-5 (A) Write an essay on any one topic in 150 to 200 words . [5×1=5]

1. My School
2. Trees are our best friends

(B) Write an informal letter to your grandfather thanking him for the wonderful gift he has sent especially for you on your birthday. [4×1=4]

(C) Read the telephonic conversation given below and write a message for the same. [4×1=4]

Meera: Hello! Is this 26845342?

Anuj: Yes. Who is calling?

Meera: I am Meera, Alisha's friend. Could I talk to her, please?

Anuj: Alisha is not at home. She has gone for her dance class. She'll be back by 8. Is there any message?

Meera: Yes, please tell her to bring my science notes copy to school tomorrow as there is a test on Monday and the novel by Agatha Christie too, as I have to return it to the library.

Anuj: I will convey your message when she returns.

Meera: Thank you so much.

Write the message in not more than 50 words

Q-6 (A) Read the passage carefully and answer the following questions given below. [5×1=5]

A man usually known by the books he reads, as well as by the company he keeps, for there is a companionship of books, as well as of men; and we should live in the best company, whether it be of books or of men. A good book may be among the best friends. It is the same today as it always was and it will never change. It is the most patient of companions. It does not turn its back upon us in times of adversity or distress. It always receives us with the same kindness, amusing and instructing us and comforting us in old age.

Answer the following questions:-

1. How can a man be known ?
2. What sort of company is good for man ?
3. What is the quality of a good book ?
4. How does a good book serve us in youth and in old age ?
5. Find the words from the passage that mean the same as:
(a) friend (b) hardship

(B) Describe the given picture in your words .

[3×1=3]





SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: SCIENCE



STD : VI

MARKS: 60

DATE : 4-10-2025

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION – A (OBJECTIVE)

Q-1 (A) Choose the correct alternative from each of the following: [0.5X06=03]

1. Which of the following is soluble in water?
a. Sand b. Sugar c. Sawdust d. Chalk powder
2. In which method of separation do we use filter paper?
a. Evaporation b. Filtration
c. Sedimentation d. Condensation
3. Which of the following plant is a herb?
a. Asopalav b. Neem c. Tulsi d. Lemon tree
4. How many pairs of leg does a cockroach have?
a. One b. Two c. Three d. Four
5. Which of the following is translucent?
a. Door b. Wall c. Air d. Ice
6. Which of the following floats on water?
a. Iron b. Glass c. Sand d. Paper

(B) State whether the following statements are 'True' or 'False'. [0.5X06=03]

1. Petrol is miscible with water.
2. Anther is a part of the pistil.
3. The bones of birds are hollow.
4. Metals have lustre.
5. A mixture of solute and solvent is called solution.
6. We eat the roots of carrot and radish.

Q-2 (A) Match the following:**[0.5X06=03]**

- | | |
|--------------|----------------|
| 1. Glass | a. Sieve |
| 2. Sieving | b. Transparent |
| 3. Ovary | c. Rings |
| 4. Snail | d. Ovules |
| 5. Skull | e. Brain |
| 6. Earthworm | f. Shell |

(B) Classify the following materials into that shine and materials that do not shine:**[0.5X06=03]**

(Brick, copper, silver, earthen pitcher, stone, wood)

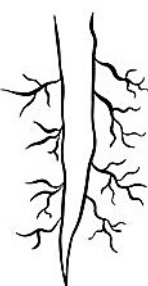
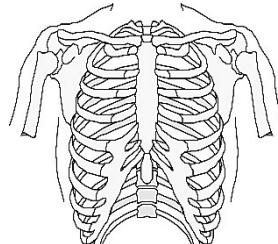
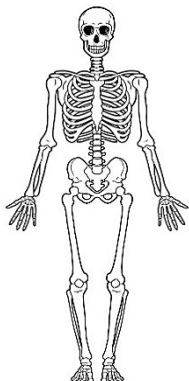
Q-3 (A) Choose the odd one:**[0.5X04=02]**

1. Lamina, midrib, stem, veins
2. Oil, vinegar, petrol, kerosene
3. Flower, venation, root, stem
4. Oxygen, iodine, carbon dioxide, hydrogen

(B) Write two names of objects made from following materials.**[01X02=02]**

1. Plastic
2. Leather

Q-4 (A) Identify the pictures and write one sentence about it.**[01X04=04]**

1.	2.	3.	4.
			

(B) Fill in the blanks:

[01X05=05]

1. The broad , green part of a leaf is known as _____..
2. Bone joints help in the _____ of the body.
3. _____ method is used to separate grain from the stalk.
4. _____ has a muscular thick foot.
5. The food prepared in the process of photosynthesis is in the form of _____.

(C) Answer the following questions in one word.

[01X05=05]

1. What is the pattern of veins in leaves called?
2. How many ribs are there in a rib cage?
3. Which method is used to separate stones from rice?
4. Which joint allows movement in one direction only?
5. Which part of a plant anchor it firmly to the ground?

SECTION – B (SUBJECTIVE)

Q-5 (A) Give difference.

[01X02=02]

Evaporation and Condensation **OR** Herb and Shrub

(B) Define following terms.

[01X02=02]

1. Saturated solution
2. Photosynthesis

(C) Give reasons.

[02X02=04]

1. Fish can swim easily in water.
2. Leaf is known as the kitchen of the plant.

Q-6 (A) Answer the following in short:

[01X04=04]

1. List two pairs of liquids that do not mix with each other.
2. What are the functions of a stem?
3. What do you mean by soft materials?
4. Name the apparatus that are used in filtration.

(B) Give answer in details: (Any three)

[02X03=06]

1. How is salt obtained from sea water?
2. Explain ball and socket joint?
3. State the function of a skeleton.
4. Explain the method of winnowing.
5. State the methods used to separate the components of a mixture.

Q-7 (A) Write an experiment:

[01X03=03]

‘To separate salt from a mixture of salt-water using the method of evaporation’.

(B) Write short note on-

[01X03=03]

‘Gait of a snake’

OR

‘Gait of a earthworm’

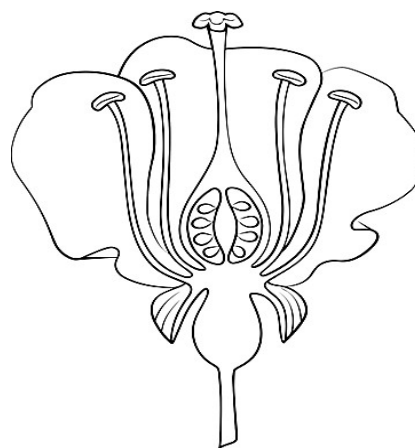
Q-8 (A) Draw a labelled diagram of ‘Structure of a leaf’.

[01X03=03]

(B) Answer the following questions.

[01X03=03]

1. Identify the given picture.
2. Name the part which is brightly colored and attracts insects.
3. Name male and female reproductive parts of this diagram.



[B] Say whether the following statements are true or false.

[0.5x8=4]

1. Every number is a multiple of itself.
2. A factor of a number is an exact divisor of that number.
3. A simple curve is that which crosses itself.
4. We can measure a ray.
5. A reflex angle is larger than a straight angle.
6. A kite is an example of polygon.
7. If we subtract (-2) from 2, we get 4.
8. The collection of numbers $\dots, -4, -3, -2, -1, 0, 1, 2, 3, \dots$ is called integers.

[C] Match the following:

[0.5x8=4]

- | A | B |
|-------------------------------|-----------------|
| 1. Smallest composite number | a) right angle |
| 2. Only two factors | b) prime number |
| 3. Made of line segments | c) 4 |
| 4. A polygon | d) 25 |
| 5. One-fourth revolution | e) polygon |
| 6. The only even prime number | f) 2 |
| 7. 25 m below sea level | g) triangle |
| 8. Factor of 50 | h) -25 |

Q2 [A] Fill in the blanks:

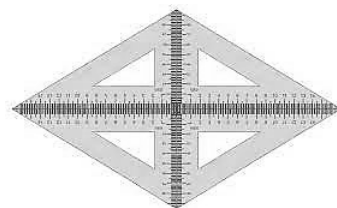
[1x8=8]

1. $(-10) + (-5) = \underline{\hspace{2cm}}$.
2. If the sum of two integers is zero, they are called $\underline{\hspace{2cm}}$ of each other.
3. Number of sides of a quadrilateral are $\underline{\hspace{2cm}}$.
4. An angle which is less than right angle is called $\underline{\hspace{2cm}}$ angle.
5. An angle with all sides of different length is called $\underline{\hspace{2cm}}$ angle.
6. The meeting point of a pair of sides is called a $\underline{\hspace{2cm}}$.
7. The HCF of two consecutive even numbers is $\underline{\hspace{2cm}}$.
8. LCM of 24 and 90 is $\underline{\hspace{2cm}}$.

[B] Answer in one word:

[1x4=4]

1. Which factors are not included in the prime factorization of a composite number?
2. How many lines can pass through two given points?
3. Which shape is formed by the set squares given in this figure?
4. Write the opposite of '30 km north'.

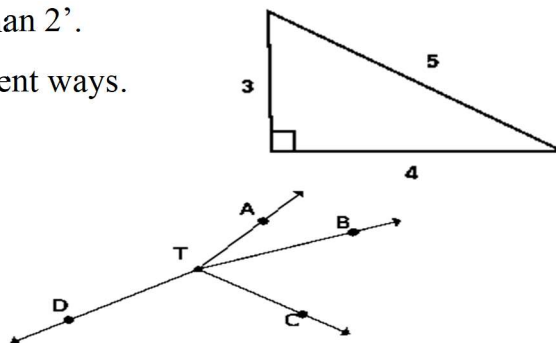


SECTION B (SUBJECTIVE)

Q.3 [A] Solve the following.

[1x4=4]

1. Using the number line write '6 less than 2'.
2. Name the given triangle in two different ways.
3. Find the LCM of 20, 25 and 30
4. Name any two rays in given figure.



[B] Solve the following.

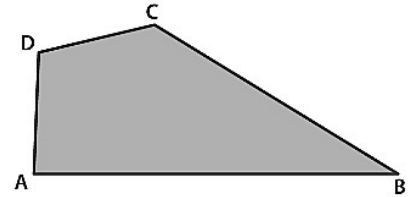
[2x4=8]

1. Using the divisibility test, determine if the numbers given are divisible by 6.
 - (a) 901352
 - (b) 639210
2. Where will the hour hand of a clock stop in the following cases:
 - (a) starts from 6 and turns 1 right angle
 - (b) starts from 7 and turns 2 straight angles
3. Subtract
 - (a) (-4) from (-10)
 - (b) 11 from 8
4. Add
 - (a) $5 + (-11)$
 - (b) $(-250) + (+150)$

Q.4 Solve the following. (any 6)**[2x6=12]**

1. Write the greatest 4-digit number and express it in terms of its prime factors.
2. Determine the greatest 3-digit number exactly divisible by 8,10 and 12.
3. Draw a rough figure and label suitably

for: $\overleftrightarrow{XY}$ and $\overleftrightarrow{PQ}$ intersect at M.



4. Name the angles in the given figure.
5. Give any two examples of perpendicular lines we see in our daily life.
6. Write four negative integers greater than -20.
7. Find: $(-7) - 8 - (-25)$

Q.5 Solve the following. (any 4)**[3x4=12]**

1. Find the sum of : $37 + (-2) + (-65) + (-8)$.
2. Name any three quadrilaterals and write one property of each.
3. Draw any polygon and shade its interior.
4. The traffic lights at three different road crossings change after every 48 seconds, 72 seconds and 108 seconds, respectively. If they change simultaneously at 7 a.m., at what time will they change simultaneously again?
5. The product of three consecutive numbers is always divisible by 6. Verify this statement giving 3 examples.



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: SOCIAL SCIENCE



STD : VI

DATE : 13-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION – A (OBJECTIVE)

Q.1 [A] Choose the correct option for each, from the given options.

[01x10=10]

1. Where is Mehrgarh currently located?
a. Pakistan b. Afghanistan c. Nepal d. India
2. Which is our oldest text?
a. Rigveda b. Yajurveda c. Samveda d. Atharvaveda
3. Who was considered president in the monarchy system?
a. Citizen b. Minister c. Commander d. King
4. How many sphere does the earth have?
a. Two b. Three c. Four d. Five
5. Which is the famous dance of Uttar Pradesh?
a. Kuchipudi b. Bhangra c. Kathak d. Kathakali
6. Which is the largest democratic country in the world?
a. India b. China c. Russia d. USA
7. In India, which governance system has been adopted?
a. Communist b. Monarchy c. Democratic d. Dictatorship
8. From where were the ruins of Indus valley civilization first found?
a. Harappa b. Lothal c. Kalibangan d. Mohan-jo-daro
9. Who established Haryanka dynasty?
a. Bindusara b. Shishunag c. Bimbisara d. Ajatashatru
10. Which language do the people of Andhra Pradesh and Telangana speak?
a. Tamil b. Kannada c. Telugu d. Malayalam

[B] Fill in the blanks.

[01x05=05]

1. In a democracy, the country is governed by _____.
2. Zebra-crossing is also known as _____ crossing.
3. Parsis celebrate the festival of _____.
4. The word 'Litho' means _____.
5. The book 'Anguttara Nikaya' is written in _____ language.

Q. 2 [A] State whether the following statements are true or false.

[01x05=05]

1. Harappan civilization is considered to be contemporary to Egyptian civilization.
2. Primitive man cooked food in metal utensils.
3. In the time of Buddha, the state of Magadh became a powerful Mahajanpad.
4. The national anthem of India was composed by Rabindranath Tagore.
5. Salt is obtained from sea water.

[B] Match the pairs correctly.

[01x05=05]

Section 'A'

Section 'B'

- | | |
|---------------------|---|
| 1. State Government | a. The region near Jaipur (Rajasthan) |
| 2. Atmosphere | b. Kutch |
| 3. Kamboj | c. Lajpur |
| 4. Dholaveera | d. Existence of living organisms |
| 5. Matsya | e. takes the charge of the entire state |

[C] Map

[01x05=05]

1. Kaveri River
2. Gandhinagar
3. Delhi
4. Kolkata
5. Bhimbetka Caves

SECTION – B (SUBJECTIVE)

Q. 3 [A] Answer in one or two sentences. (Any five)

[01x05=05]

1. Which political organizations existed in the Vedic period?
2. Which types of crops were grown by primitive man?
3. In which countries are the great civilizations of human society exhibited?
4. What is the crust of the earth made up of?
5. What is the unique feature of Indian culture?
6. On which side of the public road should we walk?

[B] Answer the following questions in details. (Any five)

[02x05=10]

1. Which discovery and which invention, made a significant change in the life of primitive man?
2. Why is Indus valley civilization called the 'The biggest city culture'?
3. What is called Republic state?
4. Explain Biosphere.
5. Which discriminations are seen in our country?
6. Why does each country require a government?

Q. 4 Answer the following questions briefly. (Any four)

[03x04=12]

1. What things should be kept in mind while cycling?
2. Of which evil customs have women victims in India? Why?
3. State the difference between the Monarchy and Democratic state.
4. Write a short note on Lothal.
5. State the activities of primitive man after they started to live a settled life.

Q. 5 What is your dream for India? Write six sentences.

[03x01=03]



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: HINDI



STD : VI

DATE : 7-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION: A (OBJECTIVES)

प्र.१ (अ) रिक्त स्थानों की पूर्ति कीजिए ।

(१×५=५)

१. बगिया के फूलों को देखो, कैसे रहते हैं ।
२. रेश्मा किसी पर.....नहीं रहना चाहती ।
३. एक दिन राजा भोज राज्य का करने के लिए निकले थे।
४. रेश्मा बाजार से गोलू के लिए लाई।
५. हम अपने अच्छे सच्चे कामों से सारी को महकाए।

(ब) निम्नलिखित विकल्पों में से सही विकल्प चुनकर लिखिए ।

(०.५×६=३)

- १ सूरज की किरणें रोज कहाँ पर आती हैं?
 (अ) छत (ब) खिड़की (क) दरवाजे (ड) धरा
- २ नदियों का उदगम कहाँ से होता है ?
 (अ) जंगल से (ब) सागर से (क) मरुस्थल से (ड) पर्वत से
- ३ अपना अंतर जलाकर दीपक किसको रोशन करता है ?
 (अ) जग को (ब) राह को (क) रात को (ड) बगिया को
- ४ रेश्मा अब कितने साल की लड़की है ?
 (अ) नौ (ब) दस (क) ग्यारह (ड) बारह
- ५ खेत किससे जोता जाता है ?
 (अ) फावड़े से (ब) हल से (क) कुदाली से (ड) कुल्हाड़ी से
- ६ माँ को रेश्मा की आवाज में क्या महसूस हुआ ?
 (अ) ममता (ब) द्रढ़ता (क) नम्रता (ड) लाचारी

प्र.२ (अ) मुहावरों के अर्थ लिखकर वाक्यों में प्रयोग कीजिए ।

(१x४=४)

- | | |
|----------------|----------------|
| १) हाथ बाँटना | २) आँख दिखाना |
| ३) पीठ थपथपाना | ४) अनसुनी करना |

(ब) वाक्यों में से विशेषण शब्द ढूँढकर लिखिए।

(०.५x६=३)

- १) कुत्ता वफादार प्राणी है।
- २) छोटी डिबिया में मोती है।
- ३) नेहा ज्यादा खाना खाती है।
- ४) फूल कितना सुंदर है।
- ५) दुकानदार दो किलो आलू तोल रहा है।
- ६) तोता हरी मिर्च खा रहा है।

(क) शब्दों के विलोम शब्द लिखिए ।

(०.५x६=३)

- | | | |
|---------|---------|---------|
| १) अमीर | २) आशा | ३) कोमल |
| ४) विजय | ५) चतुर | ६) आरोह |

प्र.३ (अ) शब्दों का वचन-परिवर्तन करके वाक्य में प्रयोग कीजिए।

(१x६=६)

- | | | |
|----------|----------|-----------|
| १) कमरा | २) पंखा | ३) पुस्तक |
| ४) बगीचा | ५) लड़का | ६) तस्वीर |

(ब) शब्दों के दो दो पर्यायवाची शब्द लिखिए ।

(१x४=४)

- | | | |
|----------|----------|---------|
| १) तालाब | २) अतिथि | ३) नारी |
| ४) कपडा | | |

(क) गिनती शब्दों में लिखिए।

(१x२=२)

- १) ८५ _____
- २) ९९ _____

SECTION: B (SUBJECTIVES)

प्र.४ (अ) प्रश्नों के उत्तर एक-एक वाक्यों में लिखिए ।

(१x६ =६)

- १) सूरज की किरणें क्या करती है ?
- २) रेश्मा के घर के लोग किसमें व्यस्त थे?
- ३) राजा भोज प्रजा की कठिनाइयों का पता कैसे लगाते थे ?
- ४) हम जग में नाम कैसे कमा सकते हैं ?
- ५) किसान ने हल में पत्नी को क्यों जोता था ?
- ६) रेश्मा अपना जीवन किस तरह जी रही है ?

(ब) प्रश्नों के दो तीन वाक्य में उत्तर लिखिए।

(२x३=६)

- १) रेश्मा ने गोलू को धक्का क्यों मारा ?
- २) किसान शर्मिदा क्यों हो गया ?
- ३) राजा भोज किसान से क्यों प्रभावित हुए ?

(क) काव्यपंक्ति पूर्ण कीजिए ।

(१x३=३)

दीपक को देखो करता है।

प्र.५ (अ) चाचाजी ने आपके जन्मदिन पर उपहार भेजा है , उन्हें धन्यवाद देते हुए पत्र लिखिए।

(१x५=५)

(ब) अपने मनपसंद साबुन का विज्ञापन लिखिए और चित्र बनाइए।

(१x२=२)

(क) किसी एक विषय पर एक सौ पचास शब्दों में निबंध लिखिए।

(१x५=५)

- १) महात्मा गांधी
- २) पर्यावरण प्रदूषण

(ड) निम्नलिखित गद्यांश को पढ़कर उसके दिए गए प्रश्नों के उत्तर लिखिए। (१×३=३)

मेरे देश का नाम भारत है, जो महाराज दुष्यंत एवं शकुंतला के प्रतापी पुत्र “भरत” के नाम पर रखा गया। पहले इसे “आर्यावर्त” कहा जाता था। इस पावन देश में राम, कृष्ण, महात्मा बुद्ध, वर्धमान महावीर आदि महापुरुषों ने जन्म लिया। इस देश में अशोक और अकबर जैसे प्रतापी सम्राट भी हुए हैं। इस देश के स्वतंत्रता संग्राम में महात्मा गांधी, पंडित जवाहर लाल नेहरू, लोकमान्य तिलक, गोपाल कृष्ण गोखले, लाला लाजपत राय, नेताजी सुभाषचंद्र बोस, सरोजिनी नायडू आदि ने कंधे से कंधा मिलाकर संघर्ष किया।

- १) भारत का नाम किसके नाम पर रखा गया?
- २) इस देश को पहले किस नाम से जाना जाता था?
- ३) प्राचीन काल में किन-किन महापुरुषों ने इस देश में जन्म लिया?



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: GUJARATI



STD : VI

DATE :11-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION – A (OBJECTIVE)

પ્ર-૧ (અ) નીચે આપેલ વિકલ્પમાંથી સાચો વિકલ્પ પસંદ કરીને લખો.

(૦.૫×૮=૪)

- (૧) છોકરાઓને વાર્તા કોણ કહેતું હતું?
 (અ) દાદાજી (બ) કાકા (ક) દાદીમાં (ડ) મામા
- (૨) પરદેશમાં પચીસ વર્ષ કોણ રહીને આવ્યું?
 (અ) સવજીભાઈ (બ) પુરુષોત્તમભાઈ (ક) પશાભાઈ (ડ) શિવરામકાકા
- (૩) શાળાના શિક્ષિકા નું નામ શું હતું?
 (અ) સુનીતાબેન (બ) રમીલાબેન (ક) સુશીલાબેન (ડ) વિનીતાબેન
- (૪) કયા તહેવારમાં છોકરાએ પતંગ ચગાવ્યો?
 (અ) દિવાળી (બ) હોળી (ક) દશેરા (ડ) જન્માષ્ટમી
- (૫) 'આવ્યો મેહુલો' કાવ્યમાં વરસાદ કઈ દિશામાં ગાજતો હતો?
 (અ) ઉત્તર દિશા (બ) પૂર્વ દિશા (ક) દક્ષિણ દિશા (ડ) પશ્ચિમ દિશા
- (૬) ગુરુ દ્રોણાચાર્યેએ બાણ છોડવાનો આદેશ કોણે આપ્યો?
 (અ) સહદેવ (બ) અર્જુન (ક) ભીમ (ડ) દુર્યોધન
- (૭) પરીક્ષા લેતી વખતે ઝાડ ઉપર કેટલા પક્ષી છે ?
 (અ) ચાર (બ) દસ (ક) એક (ડ) પાંચ
- (૮) ડેડકડી કોણે આશિષ આપે છે ?
 (અ) ગામને (બ) માતાને (ક) માછલીને (ડ) મેહુલાને

(બ) નીચે આપેલા એકવચન શબ્દોને બહુવચનમાં લખો.

(૦.૫×૪=૨)

- (૧) રમકડું (૨) દિવસ
- (૩) ગામડું (૪) સૈનિક

(ક) નીચેના વાક્યો સાચા છે કે ખોટા તે લખો.

- (૧) દુઃશાસનને પરીક્ષાની વાતનો ડર હતો.
- (૨) કંઈક ખાવાની હરીફાઈ હોત તો ભીમ મેદાન મારી જાત.
- (૩) સ્ત્રીઓ પોતાના બાળકોને ઘરે મૂકીને ખેતરમાં જાય છે.
- (૪) 'વીજળીરાણી' પાઠમાં એક છોકરાએ ઉતરાયણના દિવસે પતંગ ચગાવ્યો.
- (૫) દાદાજી ની વાર્તા કહેવાની રીત સાવ અનોખી હતી.
- (૬) અમે દિવસમાં એકવાર હાથ ધોઈએ છીએ.

(૦.

પ્ર-૨ (અ) નીચેના વાક્યો કોણ બોલે છે તે લખો.

(૦.૫×૪=૨)

- (૧) "એ.....! દુરાધર ! એ ડરપોક યુગલીખોર"
- (૨) "આ અન્યાય છે પહેલા મારો વારો."
- (૩) "મને પંખીની માત્ર લાલ આંખ જ દેખાય છે."
- (૪) "શાબાશ ! સંસ્કાર, તારું કામ મને ખૂબ ગમે છે."

(બ) નીચે આપેલા શબ્દોના સમાનાર્થી શબ્દો લખો.

(૦.૫×૪=૨)

- (૧) યુગલી (૨) ડરપોક
- (૩) આશિષ (૪) દોસ્તાર

(ક) કૌંસમાંથી યોગ્ય શબ્દ લઈ ખાલી જગ્યા પૂરો.

(૦.૫×૬=૩)

(હું, અને, કે, તેથી, પણ, છતાં)

- (૧) રામ _____ સીતા વનમાં ગયાં.
- (૨) મારે તો વહેલા ઉઠવું હોય છે, _____ ઉઠાતું જ નથી.
- (૩) તાવ આવ્યો હતો _____ અશક્તિ લાગે છે.
- (૪) _____ તાબડતોબ નીકળ્યો.
- (૫) હું ઘરેથી વહેલો નીકળ્યો _____ મોડો પડે.
- (૬) આ વાક્તા બધાંને ગમે _____ ન પણ ગમે

(ડ) નીચે આપેલા વિશેષણ સાથે યોગ્ય નામ લખો.

(૦.૫×૪=૨)

- (૧) સુંદર (૨) ધોધમાર
- (૩) લાંબું (૪) તોફાની

પ્ર-૩ (અ) નીચે આપેલા વાક્યમાં રહેલાં ક્રિયાપદ શોધીને લખો.

(૦.૫×૪=૨)

- (૧) કબુતર આકાશમાં ઉડે છે.
- (૨) તારો રાત્રે ચમકે છે.
- (૩) ગાય મીઠું દૂધ આપે છે.
- (૪) હું ક્રિકેટ રમું છું.

(બ) નીચે આપેલા વાક્યમાં રહેલા વિશેષણ શોધીને લખો.

(૦.૫×૪=૨)

- (૧) દીવાલ પર સુંદર ચિત્ર છે.
- (૨) રમેશ પાસે બે પેન્સિલ છે.
- (૩) આ રસ્તો લાંબો છે.
- (૪) મારી પાસે જૂની સાઈકલ છે.

(ક) નીચેના શબ્દોની સાચી જોડણી લખો.

(૦.૫×૪=૨)

- (૧) હોળિ (૨) હરીયાળિ
- (૩) ઝબુકિ (૪) ગરમિ

(ડ) નીચે આપેલા શબ્દોનો ઉપયોગ કરી વાક્ય બનાવો.

(૧×૩=૩)

- (૧) ઝરમર (૨) શોધાશોધ (૩) તોફાનમસ્તી

(ઈ) રૂઢિપ્રયોગ ના અર્થ આપી વાક્યમાં પ્રયોગ કરો.

(૧×૩=૩)

- (૧) જીવ કપાઈ જવો.
- (૨) લોઢાના ચણા ચાવવા.
- (૩) થાકીને લોથપોથ થઈ જવું.

SECTION-B (SUBJECTIVE)

પ્ર-૪ (અ) નીચે આપેલા પ્રશ્નોના એક વાક્યમાં ઉત્તર લખો.

(૧×૫=૫)

- (૧) ભીમના ઘનુષબાણ કોની પાસે હતાં ?
- (૨) અગાઉના વરસે શું થવાથી ભેંસ મરી ગઈ હતી ?
- (૩) સંસ્કાર ગામમાં આવ્યો ત્યારે કયા ધોરણમાં ભણતો હતો ?
- (૪) પરીક્ષામાં વીંધવા માટેનું પક્ષી શામાંથી બનાવેલું હતું ?
- (૫) ચોખ્ખાઈનું રાજ ચાલવાથી શાનો ઝંડો લહેરાશે ?

(બ) નીચે આપેલા પ્રશ્નોના ત્રણ ચાર વાક્યમાં ઉત્તર લખો.

(૧×૪=૪)

- (૧) તમારા ઘરમાં વીજળીરાણી ક્યાં-ક્યાં કામ કરી આપે છે ?
- (૨) દ્રોણાચાર્યએ પરીક્ષા શી રીતે લીધી ?
- (૩) ક્યાં ક્યાં વૃક્ષો ઉછેરવામાં સંસ્કારને સફળતા ન મળી ? કેમ ?
- (૪) ગંદકી દૂર કરવા શું-શું થઈ શકે ?

(ક) નીચે આપેલ કાવ્યપંક્તિ પૂર્ણ કરો.

(૧×૩=૩)

ઓતર ગાજ્યા ને.....

..... મંડાણ.

આવ્યો ઘરતીનો

(ડ) નીચે આપેલા વાક્યોનું તમારી પ્રથમ ભાષામાં અનુવાદ કરો.

(૧×૪=૪)

- (૧) તને પંખી બરાબર દેખાય છે ને ?
- (૨) વરસાદમાં રમવાની બહુ મજા આવે છે.
- (૩) ઘણાં પરિવારો શહેરમાંથી ગામમાં પાછાં આવ્યાં છે.
- (૪) નાનાં બાળકો વાછરડાં સાથે રમે છે.

પ્ર-પ (અ) હોળીના તહેવાર ઉપર વપરાતી પિયકારી પર જાહેરાત લખો.

(૨×૧=૨)

(બ) નીચે આપેલા વિષય પરથી કોઈપણ એક નિબંધ ૧૦૦ શબ્દોમાં લખો.

(૪×૧=૪)

- (૧) શૈક્ષણિક પ્રવાસ
- (૨) મારા પ્રિય શિક્ષક

(ક) પત્રલેખન.

(૧×૪=૪)

તમારા મિત્રને વાંચનનું મહત્વ સમજાવતો પત્ર લખો

(ડ) નીચે આપેલ ચિત્રનું પાંચ-છ વાક્યમાં વર્ણન કરો.

(૧×૪=૪)





SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – I (2025-26)
SUBJECT: SANSKRIT



STD : VI

DATE :9-10-2025

MARKS: 60

TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION-A (OBJECTIVE)

Q.1 (A) Join the following Section 'A' with Section 'B' :

(0.5x5=2.5)

Section 'A'	Section 'B'
(१) दिव्या दैवी सृष्टिः	(१) पादाः
(२) स्तम्भसमानाः	(२) शरीरम्
(३) धवलौ दीर्घौ	(३) नेत्रे
(४) उन्नतबृहत्	(४) दन्तौ
(५) सर्पसन्निभ	(५) हस्ती

(B) Fill in the blanks.

(0.5x6=3)

(पठति, क्षिपति, गायति, शृणोति, वदति, लिखति)

- कपिलः _____
- मीरा _____
- निशा _____
- मयूरः _____
- दिव्या _____
- वेदान्तः _____

(C) Write meanings in Sanskrit.

(1x6=6)

- | | | |
|------------|-----------|----------|
| 1. नीडे | 2. शुण्डा | 3. धवलौ |
| 4. उड्डयते | 5. काकः | 6. लिखतु |

Q-2 (A) Find out the true meaning of the following Sanskrit words from the alternatives given against them : (0.5x8=4)

1. शुण्डा - mustard seed / trunk
2. हस्ती - Elephant/existance
3. कदली - banana tree/lotus
4. उदरम् - mouse/stomach
5. धवलः - white/black
6. भाण्डः - pot/time
7. सन्निभः - like/winnowing trough shaped
8. पुच्छम् - Then / Tail

(B) Circle the odd one. (0.5x5=2.5)

1. गजः, श्वानः, अश्वः, दन्ताः
2. बालः, बाला, ग्रीवा, महिला
3. किशोरः, पादः, राजेशः, महर्षिः
4. नेत्रम्, काव्यम्, कथा, नाटकम्
5. अर्जुनः, दुर्योधनः, कर्णः, शुण्डा

(C) Mark ✓ against of the correct sentences and X against the wrong sentences given below: (0.5x6=3)

1. काकः वदति - अहो, एषः दुष्टसर्पः शावकं खादति।
2. काकस्य पृष्ठे राजकुमारी आगच्छति।
3. चतुरः काकः सुवर्णहारम् अपहरति।
4. नीडे एकः शावकः वसति।
5. राजकुमारी जले स्नानं करोति।
6. सैनिकः काकं मारयति हारं नयति।

Q-3 (A) Write the numbers given below in Sanskrit words.

(1x7=7)

५

८

११

६

३

९

१

(B) Make sentences in Sanskrit.

(1x5=5)

1. काकः

2. वटवृक्षः

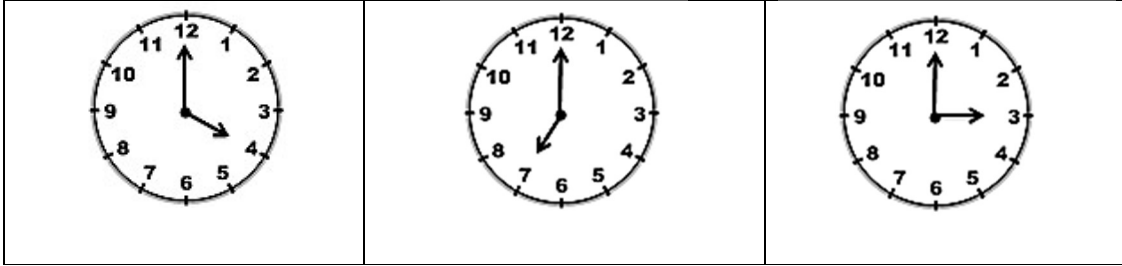
3. नदीतीरे

4. सर्पः

5. पुष्पम्

(C) Write the time given below in Sanskrit.

(1x3=3)



SECTION-B (SUBJECTIVE)

Q-4 (A) Translate following sentences in English.

(1x5=5)

1. मम नाम किशोरः।
2. अहं पाठशालां गच्छामि।
3. तत्र अहम् अभ्यासं करोमि।
4. अहं क्रीडाङ्गणं गच्छामि।
5. तत्र अहं क्रीडामि।

(B) Write answers in English.

(1x5=5)

1. How is the colour of an elephant?
2. Who lived in the hollow under the tree?
3. Where does the crow throw the gold necklace?
4. How many days are there in a week?
5. How is the elephant's tail?

(C) Write answers in Sanskrit.

(1x4=4)

1. गजस्य पादाः कीदृशाः सन्ति?
2. कः सर्पं मारयति?
3. सर्पः कुत्र वसति?
4. मीरा किं करोति?

Q-5 (A) Complete the following shloka.

(1x4=4)

हस्ती हस्ती हस्ती स्तम्भ समाना पादाः ।

(B) Translate the following paragraph in English.

(3x2=6)

1. एकस्मिन् वने एकः वट वृक्षः अस्ति ।
तत्र काकः वसति ।
काकस्य पत्नी शावकैः सह तत्रैव वसति ।
तस्य वृक्षस्य अधः कोटरे एकः सर्पः वसति ।
2. उदरम् भाण्डाकारम्, उन्नतबृहत् शरीरम् ।
अल्पम् तुच्छम् पुच्छम् अहो अहा विचित्रम् ॥
