



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



STD : VII

MARKS: 60

DATE :10-10-2025

TIME: 2.00 hrs.

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

Section A (Objective)

Q.1. Read the following objective type questions and answer them as per direction.

(A) Read the questions carefully and choose the correct option: [0.5 x 10 = 5]

1. When there is no liberty, a child cannot.....
 - a. do his very best
 - b. satisfy his desire
 - c. make his own decision
 - d. work to his top capacity.
2. The kind old man made a mortar out of _____.
 - a. The trunk of pine tree
 - b. gold plate
 - c. soil
 - d. rice dough.
3. 'Bastet' is the name of _____.
 - a. a Pallava king.
 - b. the Egyptian cat-god
 - c. the Egyptian cat-goddess.
 - d. the Egyptian lion.
4. 'Hair standing on end' is the expression for.....
 - a. love
 - b. fright
 - c. dislike
 - d. irritation
5. Gopal dressed himself in such a way that he looked like a _____.
 - a. fishmonger
 - b. fisherman
 - c. crazy man
 - d. courtier
6. Who wishes to go into the shed soon?
 - a. The speaker
 - b. The speaker's brother
 - c. The ghost
 - d. The stranger
7. The kind old man often turned a sod to....
 - a. sow seeds.
 - b. give food to the birds
 - c. fertilizes it
 - d. Both 'A' and 'B'
8. Why would the child need a hankie?
 - a. to clean his mouth
 - b. to clean his bag.
 - c. to clean his shoes.
 - d. To clean his slate
9. 'O Tento Sama' is the expression for a / the _____ in Japan
 - a. dog
 - b. moon
 - c. sun
 - d. child.
10. "Since, I don't know when" suggests.....
 - a. a long passage of time.
 - b. the spider's ability to move unnoticed
 - c. that the speaker's memory is very weak
 - d. the speaker's inability to measure time.

(B) Match the following:**[0.5 x 10 = 5]**

A	B
1. Give back	a. Hinges
2. To get	b. Here and there
3. scrawny	c. Rude
4. Lapping up	d. Den
5. Emblem	e. Heap
6. Carcass	f. Smiled in an unpleasant way
7. Joints	g. Dead body of an animal
8. To and fro	h. Royal sign
9. Place to hide	i. Drinking
10. Pile	j. Return
	k. Seek
	l. Thin

(C) Choose the correct word from the brackets for the underline word. [0.5 x 10 = 5]

1. I lined my coat with wool. (Swore/ filled/ prepared)
2. Students were startled by the teacher's quiet return. (delighted/ irritated/ surprised)
3. On and On they rode for three whole days. (Willingly/ Determiningly/ Continuously)
4. Don't go off the track. (deviate/ follow/ get sensitized)
5. I didn't do it on purpose - _____. (emotionally/ intentionally/ casually)
6. I need one or two people to help me set up (arrange/ prepare/ fill up)
7. My cat turns up his nose at the stale food. (expresses strong dislike/ looks with surprise/ leaves incomplete)
8. After years not speaking, Ranu finally made peace with. (talked with/ fought with/ reconciled with)
9. The well-dressed businessman looked down on the kid wearing a t-shirt in the elevator. (looked bending down, regarded as inferior, looked with dislike)
10. There lived a wicked old man. (bad/ sinful/ noble)

Q.2 (A) Say whether the following sentences are True or False.**[0.5 x 10 = 5]**

1. Rukku Manni was Ravi's aunt. []
2. The little cat was given the name 'Mahendran.' []
3. Red chilies were kept in the backyard for drying. []
4. The beggar had blisters on his feet. []
5. Gopal's wife was not happy allowing him to go out in tattered clothes. []
6. Fishmongers were not happy selling fish at cheap prices. []
7. Hilsa – fish was the talk of the town. []
8. In the end the wicked old man died in mud. []
9. The carcass of the dog was buried under a cherry tree. []
10. There was not any ghost inside the shed. []

(B) Fill in the blanks with the appropriate word or phrase, which are given in the following brackets: **[0.5 x 6 = 3]**

(mortar, appeared, grave, sauce, spirit, pastry)

1. The night the _____ of the dog _____ to him in a dream and said, “cut down the pine tree over my _____ and make from it a _____ for your rice _____ and a mill for your bean _____

(beamed, nervously, sturdy, right, glanced, picking)

[0.5 x 6 = 3]

2. Ravi turned and _____ at the shabby – looking, but _____ old slippers. He _____ and nodded. “These are just the _____ size,” he said, _____ them up. Mridu and Meena followed him _____ back into the garden.

(C) Fill in the blanks with the appropriate forms of verb given in the brackets and complete the text:

[1x 4 = 4]

Gopal’s wife : _____ (listen) to me! Please. You can’t possibly _____ (go) out in those disgraceful rags! What are you up to? Gopal: How many times must I _____ (tell) you, woman? I am out _____ (buy) a huge Hilsa-fish.

Section B (Subjective)

Q.3. (A) Answer the following questions in one sentence. (Answer any six) **(1 x 6 = 6)**

1. What all instructions are given by the adults regarding noise?
2. What did the dog do when the old man ignored his gestures at first?
3. Why were the hinges of the door rusty?
4. Why did neighbors kill the dog?
5. Who are the Kitten’s ancestors according to Ravi?
6. Who was the author of the unit “The Ashes that made trees bloom”?
7. What three things did Gopal do before he went to buy Hilsa-fish?

(B) Answer the following questions in brief. (Answer any three) **(2 x 3 = 6)**

1. What happened when the king heard his courtiers talking about Hilsa- fish?
2. What was the challenge given to Gopal by the king? How he won it?
3. Why do rebels always contradict the others?
4. Why was Ravi upset with the elders?
5. “... to throw her off the scent.” Explain.

(C) Answer the following questions in detail. (Answer any four)

[3 x 4 = 12]

1. Describe the music teacher as seen from the window.
2. Why did the Daimio reward the farmer but punish his neighbor for the same act?
3. Explain why no one seemed to be interested in talking about the Hilsa-fish which Gopal had bought.
4. What is the central idea of the poem "The Chivvy"?
5. What happens when the adults give too many instructions to their children?

Q.4 Describe the following picture and; write the few sentences about the central character as well.

[3 x 1 = 3]



Q.5 Explain the following stanza with its theme.

[3 x 1 = 3]

*Shut the doors behind you
Don't drag your feet
Haven't you got a hankie?
Take your hands out of your pockets
Pull your socks up
Stand up straight.*

* * *



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



STD : VII

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 [OBJECTIVES]

Q-1 [A] Fill in the gaps with the correct degree of comparison in the sentence given ahead.

[0.5x10=5]

1. Ramu is the _____ (tallest/taller) boy in the class.
2. Mount Everest is the _____ (highest/higher) mountain in the world.
3. These new bulbs are _____ (brighter/brightest) than the old ones.
4. I need a jacket _____ (smaller/smallest) in size.
5. Parvashu is as _____ (strong/stronger) as his competitor.
6. Kalhari is a _____ (hot/hottest) desert.
7. Can you name the _____ (longest/longer) river in India?
8. Goa is the _____ (small/smallest) state in India.
9. Mr. Ramesh is the _____ (richest/richest) man in our locality.
10. The pen is _____ (mightier/mightiest) than sword.

[B] Underline the demonstrative pronouns in the following sentences.

[0.5x8=4]

1. This is my favourite place to visit during the summer.
2. That was an incredible experience!
3. These are the gifts I bought for my friends.
4. Please don't touch those delicate paintings.
5. That is the tallest building in our city.
6. Could you pass me those papers on the desk?
7. Those mountains look amazing in the winter.
8. Is this the right answer for question three?

[C] Correct the errors in the following sentences.

[1x5=5]

1. Krinal is junior than me.
2. I will select the more better of the two players.
3. This is best shirt I have..
4. The movie that we just saw was the baddest that I ever seen.
5. Sonu is the best singer of the two.

[D] Fill in the gaps with simple past, simple present or simple future tense. [1x5=5]

1. A tailor _____ (stitch) clothes.
2. They _____ (go) to temple everyday.
3. The police _____ (catch) the thief soon.
4. Reema _____ (see) a white tiger at the zoo yesterday.
5. I _____ (cook) the dinner tonight.

Q-2 [A] Choose the correct form of the verb. [0.5x8=4]

1. My friends ____ the prime minister yesterday. (see)
(a) saw (b) sees (c) have seen (d) are seeing
2. My brother ____ the B.A. examination this year. (pass)
(a) has passed (b) will pass (c) passes (d) passed
3. The earth ____ around the sun. (move)
(a) moves (b) has moved (c) moved (d) will move
4. He ____ a novel now a days. (write)
(a) is writing (b) wrote (c) will write (d) has written
5. I always ____ the truth. (speak)
(a) speaks (b) speak (c) will speak (d) spoke
6. When I reached his house he _____. (sleep)
(a) had been slept (b) was sleeping
(c) will sleep (d) sleeps
7. Do they _____ Diwali every year? (celebrate)
(a) celebrated (b) celebrate (c) will celebrate (d) celebrating
8. The lamp has _____ out. (go)
(a) going (b) gone (c) went (d) will go

[B] Fill in the blanks with the correct indefinite article. [1x7=7]

1. She adopted ____ dog from the shelter.
2. She bought ____ cake to the party.
3. There is ____ book on the table.
4. Can I have ____ glass of water?
5. I need _____ hour to finish my work.
6. It was _____ interesting movie.
7. I have _____ idea for our project.

SECTION-B [SUBJECTIVES]

Q-3 [A] In each of these sentences underline the adverb and identify its type. [1x5=5]

1. Why did you order so much food?.
2. Faiza drove fast towards the airport .
3. Ameesha writes neatly.
4. Kavita completely agrees with me on this matter .
5. I don't understand why Ellen is so argumentative.

[B] Rearrange these words to form sentences. Insert a, an or the where necessary.

[1x5=5]

1. saw/lady/the/neighbour/who/your/is/I
2. He/return/will/in/hour
3. his/daughter/gratuated/has/as/engineer/an
4. My son/learning/play/to/harmonium/is/the
5. hardworking/are/Japanese/very/the

Q-4 [A] Your school is organizing a Patriotic Quiz Competition for the students of class VI to VIII. As Shreya/ Shrey, the head Girl/Boy, write a notice to inform the students about it. [1x4=4]

[B] Write a letter to a classmate who has been absent from school for a week and inform him about important things that happened during his absence. [1x4=4]

[C] Write an essay on the following topics in 200-250 words. [Any one]. [1x4=4]

- (1) Influence of Internet on Children
- (2) My Favourite Game

[D] Read the passage carefully and answer the questions given below.

[1x5=5]

Ratan Tata is a well-known name in India. He was the chairman of the Tata Group, a very big company with many different businesses. Ratan Tata was born into a wealthy family, but he is known for being humble and kind. He studied architecture in the United States and then returned to India to work for the Tata Group.

Under his leadership, the Tata Group grew a lot. He expanded the company into new areas like software and technology. He also bought some famous international companies, like Jaguar Land Rover. Ratan Tata is not just a businessman; he also cares a lot about helping people. He started many charities to help the poor and improve education and healthcare.

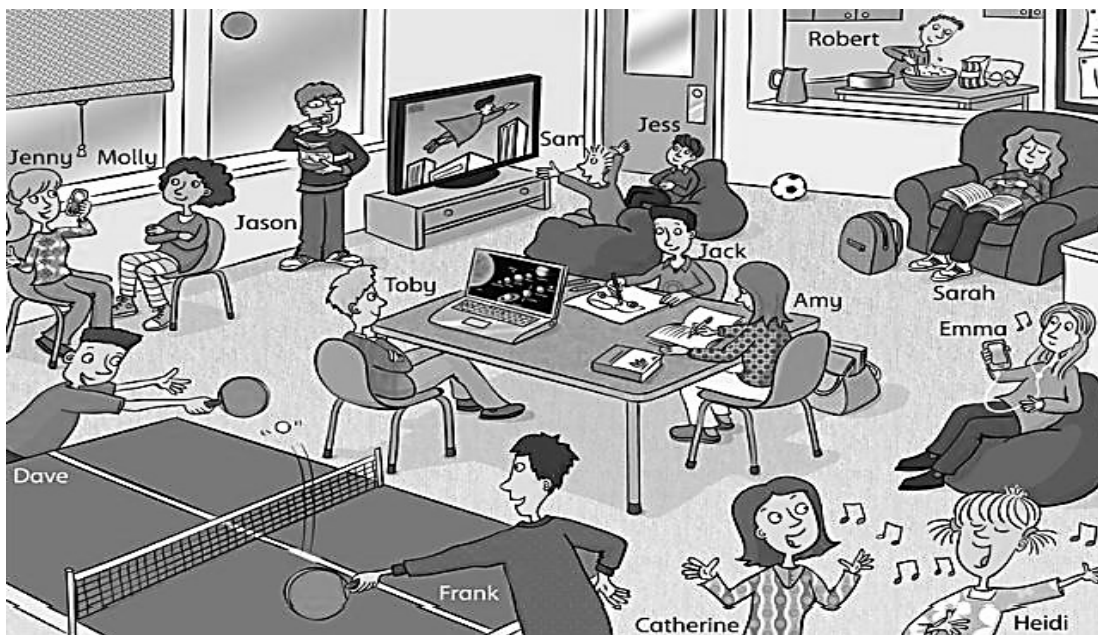
Ratan Tata is an inspiration to many because of his business success and his kindness towards others.

Questions:

1. What is the name of the company that Ratan Tata led?
2. What did Ratan Tata study in the United States?
3. Name one international company that the Tata Group bought under Ratan Tata's leadership.
4. What are some of the things that Ratan Tata's charities do?
5. Why is Ratan Tata considered an inspiration?

(E) Describe the picture given below.

[1x3=3]





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



STD : VII

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 and write it: [0.5x6=3]

1. What is the normal temperature of a healthy human body?
[a] 98.6°F [b] 37°F [c] 42°F [d] 35°F
2. Which of the following is not a basic substance?
[a] Soap [b] Lime [c] Washing soda [d] Vinegar
3. Which of the following is a chemical change?
[a] Stretching of a rubber [b] Powdering a chalk
[c] Curding of a milk [d] Formation of a water from ice
4. What is the breathing rate per minute of an adult person at rest?
[a] 9 to 12 [b] 15 to 18 [c] 21 to 24 [d] 30 to 33
5. In cockroach, air enter its body through
[a] Lungs [b] Gills [c] Spiracles [d] Skin
6. Which acid is present in vinegar?
[a] Oxalic acid [b] Acetic acid [c] Ascorbic acid [d] Amino acid

[B] Match the following: [0.5x4=2]

Column A

- (1) Land breeze Blow during
- (2) Sea breeze Blow during
- (3) Fish
- (4) Frog

Column B

- (a) Day
- (b) Gills
- (c) Night
- (d) Lungs and skin

[C] Classify the following as physical and chemical changes: [0.5x4=2]

To get crystals from solution of common salt, rusting of iron, Conversion of water into steam, to prepare saturated solution of copper sulphate.

Q-2 [A] True or false:

[0.5x6=3]

1. Organisms like yeast can survive in the absence of air.
2. Whales have lungs for respiration.
3. The process of digestion is a chemical change.
4. The ant bite contain oxalic acid.
5. All the salts are neutral towards litmus paper.
6. Ebonite is a bad conductor of heat.

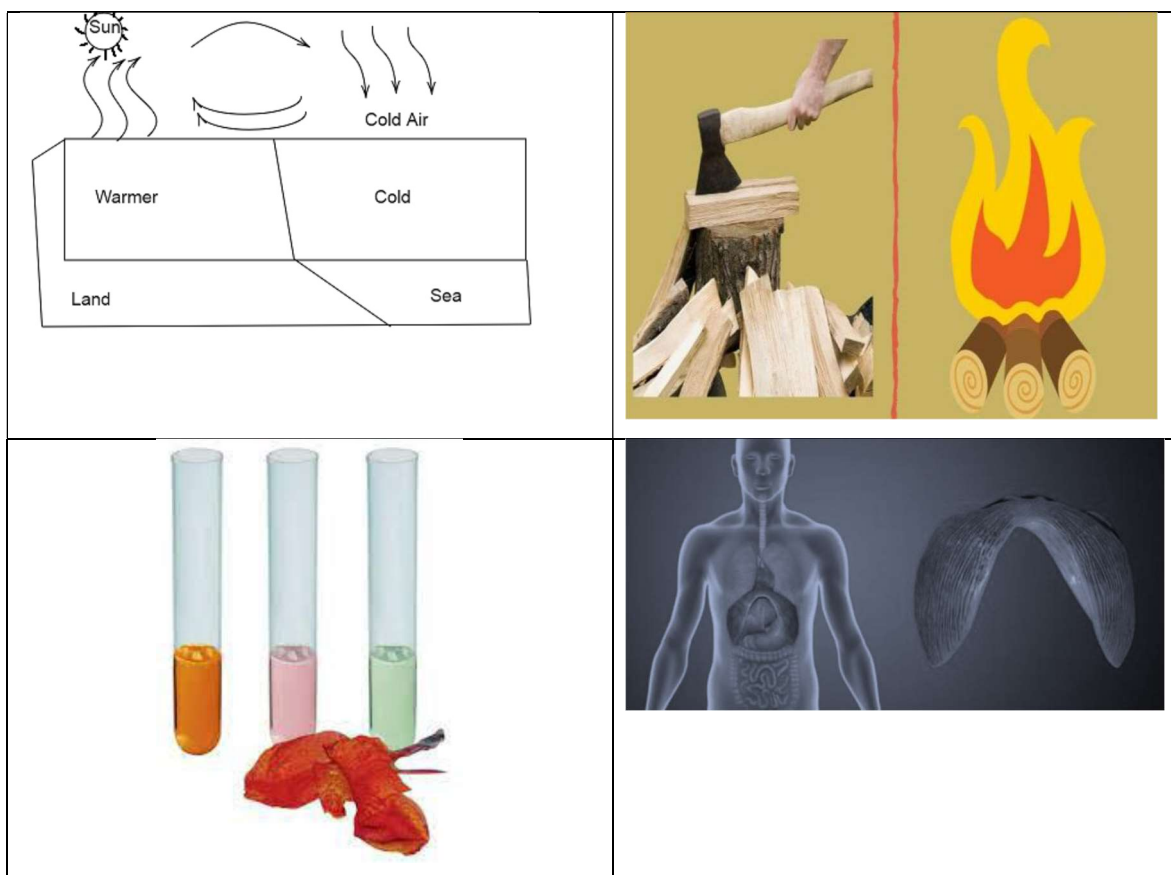
[B] Fill in the blanks:

[1 x 4=4]

1. The degree of hotness or coldness of a substance is _____
2. Phenolphthalein gives _____ colour with basic solution.
3. The molecular formula of rust is _____
4. Which substance is produced during anaerobic respiration occurring in muscles? _____

[C] Identify the given picture:

[0.5x4=2]



Q-3 [A] Odd one out:

[0.5x4=2]

1. Lungs, Liver, diaphragm, trachea
2. Amla, soap, orange, tamarind
3. Conduction, convection, radiation, respiration
4. Digestion, respiration, burning candle, tearing paper in pieces

[B] Give two example:

[1x4=4]

1. Acids
2. Bases

[C] Answer the following in one words:

[1x4=4]

1. State the unit of temperature.
2. Which acids is present in tamarind?
3. State the full form of LPG.
4. Give name of an organism that can survive in the absence of oxygen.

[D] Identify me:

[1x4=4]

1. I do not require any medium to transfer heat.
2. I am an indicator which give green colour reacted with base.
3. I am an acid, produced during anaerobic respiration in muscles.
4. I am irreversible change.

SECTION-B (SUBJECTIVE)

Q-4 [A] Define the following: [Any two]

[1x2=2]

1. Temperature
2. Galvanisation
3. Aerobic respiration

[B] Answer the following questions in short:

[1x3=3]

1. What is the use of kink in the clinical thermometer?
2. What are indicators?
3. Give two example of chemical change.

[C] State the difference between the following: [Any two]

[2x2=4]

1. Acid and base
2. Aerobic and anaerobic respiration
3. Physical and chemical change

Q-5 [A] Give reason for the following: [Any two] [2x2=4]

1. Rusting of iron objects is faster in coastal areas than that in deserts.
2. Digital thermometer is better than mercury thermometer.
3. Calamine solution is applied when an ant bites.

[B] Write a short note on following: [Any one] [1x3=3]

1. Neutralisation reaction
2. Human respiratory system

[C] Draw and label the diagram of clinical thermometer. [1x2=2]

Q-6 [A] Write an experiment to show that heat travels in solids by conduction. [1x3=3]

[B] Answer the given question based on given picture: [1x3=3]

A steel spoon placed in a cup of hot tea.



1. Which mode of heat transfer takes place in the spoon?
2. Why does the handle of the spoon also become hot after some time?
3. Name one material that can be used instead of a steel spoon to avoid the handle becoming hot.

[C] Answer the given value based question: [1x2=2]

Meena uses a thermometer carefully, washes it before and after use, and handles it gently. Her younger brother often shakes it roughly. What values are shown by Meena? Why should a thermometer be handled carefully?

[D] Answer the given question in details: [Any two] [2x2=4]

1. Why does an athlete breathe faster and deeper than usual after finishing the race?
2. Explain breathing in earth worms.
3. Explain the importance of ozone layer.



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



STD : VII

DATE :6-10-2025

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 :-

(1 x 6 = 6)

1. In a right-angled triangle, the side opposite to the right angle is called:
a) Base b) Hypotenuse c) Median d) Altitude
2. The sum of the three angles of any triangle is:
a) 180° b) 90° c) 270° d) 360°
3. Which of the following is an equation?
a) $4x + 5 > 65$ b) $4x + 5 = 65$
c) $4x + 5 < 65$ d) None of these
4. Two angles are said to be supplementary if their sum is:
a) 45° b) 60° c) 90° d) 180°
5. Which of these is not a type of triangle based on sides?
a) Equilateral b) Isosceles c) Scalene d) Obtuse
6. If $5x = 25$, then the value of x is:
a) 0 b) 25 c) 5 d) 10

(B) State whether the following statements are true or false:

(1 x 6 = 6)

1. Two obtuse angles can be complementary.
2. If two lines are parallel, corresponding angles formed by a transversal are equal.
3. The sum of any two sides of a triangle is greater than the third side.
4. One-fourth of m minus $7 = 3$ can be written as $\frac{m}{4} - 7 = 3$.

5. The median of a triangle always lies outside the triangle.
6. An equilateral triangle has each angle equal to 60° .

(C) Fill in the blanks.

(1 x 6 = 6)

1. The sum of two complementary angles is _____.
2. If $x + 20 = 30$ then $x =$ _____
3. In an isosceles triangle, if vertex angle is 50° then two equal base angles are _____.
4. The equation for “The sum of three times x and 11 is 32” is _____.
5. In a right-angled triangle, the square on the hypotenuse is equal to the sum of the squares of the _____.
6. A _____ graph is a representation of numbers using bars of uniform widths.

Q-2 (A) Do as directed.

(1 x 6 = 6)

1. Solve : $3n + 7 = 25$
2. Write the equation for: “One third of a number plus 5 is 8.”
3. In a triangle, two angles are 30° and 80° . Find the third angle.
4. Draw and name all the angles formed when two lines intersect.
5. Find the complement of 65° .
6. Set up an equation: Laxmi’s father is 49 years old. He is 4 years older than three times Laxmi’s age.

(B) Define the following .

(1 x 6 = 6)

1. Define: Equation
2. Define: Equilateral Triangle
3. Define: Transversal
4. Define: Median of a Triangle
5. Define: Altitude of a Triangle
6. Define: Pythagoras Property

SECTION B (SUBJECTIVE)

Note : Show All type of Calculation

Q-3 (A) Solve the following.

(2 x 6 = 12)

1. Solve: $3n - 2 = 46$.
2. A batsman scored the following number of runs in six innings:
36, 35, 50, 46, 60, 55
3. The weights (in kg.) of 15 students of a class are:
38, 42, 35, 37, 45, 50, 32, 43, 43, 40, 36, 38, 43, 38, 47
 - (i) Find the mode and median of this data.
 - (ii) Is there more than one mode?
4. In a triangle, two angles are in the ratio 2:3. The third angle is 60° . Find all the three angles.
5. The lengths of two sides of a triangle are 12 cm and 15 cm. Between what two measures should the length of the third side fall?

OR

5. The sides of a triangle are 7 cm, 24 cm, and 25 cm. Check whether it is a right-angled triangle using the Pythagoras property.
6. ABC is a triangle, right-angled at C. If $AB = 25$ cm and $AC = 7$ cm, find BC.

OR

6. PQR is a triangle, right-angled at P. If $PQ = 10$ cm and $PR = 24$ cm, find QR.

(B) Solve the following.

(3 x 6 = 18)

1. Irfan says that he has 7 marbles more than five times the marbles Parmit has. Irfan has 37 marbles. How many marbles does Parmit have?
2. The diagonals of a rhombus measure 16 cm and 30 cm. Find its perimeter.
3. A tree is broken at a height of 5 m from the ground and its top touches the ground at a distance of 12 m from the base of the tree. Find the original height of the tree.

4. Two hundred students of 6th and 7th classes were asked to name their favourite colour so as to decide upon what should be the colour of their school building. The results are shown in the following table.

Represent the given data on a bar graph.

Favourite Colour	Red	Green	Blue	Yellow	Orange
Number of Students	43	19	55	49	34

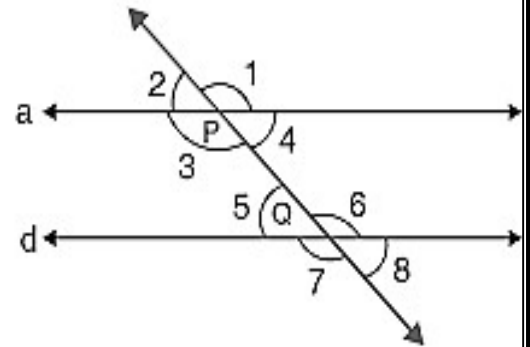
Answer the following questions with the help of the bar graph:

- (i) Which is the most preferred colour and which is the least preferred?
- (ii) How many colours are there in all? What are they?
5. The performance of a student in 1st Term and 2nd Term is given. Draw a double bar graph choosing appropriate scale and answer the following:

Subject	English	Hindi	Maths	Science	Social Science
1 st Term (M.M 100)	67	72	88	81	73
2 nd Term (M.M 100)	70	65	95	85	75

6. Answer the question based on the fig.

- a. Name the Pairs of Corresponding Angles. (4 Pairs)
- b. Name the Pairs of Alternate Interior Angles (2 pairs)
- c. Name the Pairs of Interior Angles on the Same Side of the Transversal (2 pairs)





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



STD : VII

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 answer from the given options.

[0.5 X 10=05]

1. For which type of sari is patan famous ?
(a) Patola (b) Banarasi (c) Bandhni
2. At what age is suffrage got in our country?
(a) 16 (b) 18 (c) 17
3. Red Fort of Delhi was constructed by.
(a) Akbar (b) Babur (c) Shah Jahan
4. Which country has the largest democracy in the world.
(a) China (b) Russia (c) India
5. Which of the following port was an international port?
(a) Bharuch (b) Surat (c) Goa
6. Who established the 'Chahalgani' (Chargan) of Delhi Sultanate?
(a) Iltutmish (b) Shah Jahan (c) Ibrahim Lodi
7. Which planet of the solar system is gifted with a natural environment?
a) Earth b) Mercury c) Mars
8. What was the original name of Sher Shah ?
a) Khijir Khan b) Farid Khan c) Allarakhan
9. What is given very much importance in democratic country ?
a) Competition b) Education c) Equality
10. Where is the maximum atmospheric pressure felt ?
a) On Sea Surface b) On Poles c) On Earth Surface

[B] Fill in the blanks.

[1 X 5 = 5]

1. Abul Fazal written biography of Akbar namely ‘ _____ ’
2. We can here the sound through the medium of _____.
3. _____ is a permanent house.
4. _____ created Qawwali.
5. Rushing of sea water towards the shores, it is called _____
6. Troposphere extends up to an altitude of _____ kilometers over the Equator.

[C] State the following statements are True or False.

[1 X 7 = 7]

1. Babur means Lucky.
2. The fort of Upperkot is located in Veraval.
3. Noise is pertinent to each individual.
4. Sultan Iltutmish shifted the capital from Peshawar to Delhi.
5. Ebony is tree of Tropical Deciduous Forest.
6. India is called a country of Monsoon winds.
7. Most of the water on the surface of the Earth is Saline.

[D] Match the following.

[0.5 X 6=3]

(A)

(B)

- | | |
|-----------------------|------------------------------|
| 1. Dhai din ka Jhopda | a) Akbar |
| 2. Malav Lake | b) Dholka |
| 3. Secular Emperor | c) Ajmer |
| 4. Constitution | d) Seasons do not occur here |
| 5. Drainage Water | e) Water Pollution |
| 6. Stratosphere | f) An equal rights for all |

Q-2 (A) Answer the following questions in one word.

[1 X 5 = 5]

1. Where and When was Chhatrapati Shivaji Maharaj born?
2. State the components of environment.
3. Which trees are found in tropical evergreen forest?
4. Which animals are more common in Coniferous Forest?
5. Who appoints the judge of a High Court?

(B) Define:

[1 X 5 = 5]

1. Sculpture
2. Democracy
3. Land Pollution
4. Atmosphere
5. Climate

SECTION-B (SUBJECTIVE)

Q-3 [A] Answer the following questions in one or two sentence.

[1 X 3 =3]

1. What are the functions of the Election Commission?
2. What is Man-Made Environment?
3. Which steps should be taken to prevent Air Pollution?

[B] Answer the following questions in brief.

[2 X 5=10]

1. Give brief information about Krishandev Rai.
2. Describe Equality in Democracy.
3. Write a note on victories of Chhatrapati Shivaji Maharaj.
4. State the eligibility to become a member of the Legislative Assembly.
5. Mention any four measures to prevent Water Pollution.

Q-4 (A) Answer the following questions in details.

[3 X 3 = 09]

1. Rani – ni- Vav
2. Child labour and child rights.
3. Function of the Governor (Write Six functions).

(B) Short Note: (Any Two)

[2 X 2= 04]

1. The Sun Temple of Konark.
2. Troposphere.
3. The Legislative Assembly.

(C) Show the following location on the map.

[1 X 4 = 04]

1. Show the state where Haushaleshwar temple is situated.
2. Headquarter of the Indian Metrological Department.
3. Show the Run of Kutch.
4. Show the state where Golden temple is situated.



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



STD : VII

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 (OBJECTIVE)

प्र.१ (अ) निम्नलिखित विकल्पों में से सही विकल्प चुनिए।

[०.५x४=२]

- १) पड़ाव की रखवाली कौन करता था?
 (अ) लाखा (ब) कुत्ता (क) सेठ (ड) बंजारा
- २) बस्ती के बीच सरकार ने क्या बनाने की जगह छोड़ रखी थी?
 (अ) मकान (ब) पार्क (क) दुकान (ड) सरोवर
- ३) विक्रम साराभाई का जन्म कहाँ हुआ था?
 (अ) सूरत (ब) बड़ौदा (क) अहमदाबाद (ड) कोलकाता
- ४) लुहार की धौंकनी से लोहा क्या हो जाता है?
 (अ) सोना (ब) नरम (क) भस्म (ड) चमकीला

(ब) निम्नलिखित वाक्य कौन किसे कहता है? लिखिए।

[१x३=३]

- १) “यह बालक बड़ा होकर बहुत यशस्वी बनेगा।”
- २) “तुम्हारे पिताजी से कहो कि मैं मकान का किराया लेने आया हूँ।”
- ३) “सेठजी मेरे पास फूटी कौड़ी भी नहीं है।”

(क) निम्नलिखित शब्दों का समान अर्थ लिखिए।

[०.५x६=३]

- | | | |
|-----------|-----------|-----------|
| (१) समाधि | (२) कतार | (३) मिसरी |
| (४) गाथा | (५) मुग्ध | (६) आचरण |

(ड) निम्नलिखित शब्दों के विलोम शब्द लिखिए।

[०.५x६=३]

- | | | |
|-------------|-----------|-------------|
| (१) जटिल | (२) अनादर | (३) निर्दोष |
| (४) प्रारंभ | (५) ढेरों | (६) प्रकाश |

प्र-२ (अ) निम्नलिखित शब्दों को शब्दकोश के सही क्रम में लिखिए ।

[०.५x६=३]

झूठ, चिंता, अपूर्व, कार्य, प्रसाद, ज्ञान

(ब) निम्नलिखित कहावत का अर्थ लिखिए।

[१x२=२]

- १) आम के आम गुठलियों के दाम।
- २) साँच को आँच नहीं।

(क) निम्नलिखित वाक्यों में रेखांकित संज्ञा का प्रकार लिखिए।

[०.५x४=२]

- १) आज भाजप की सभा है।
- २) हमारे देश के सैनिक बहादुर हैं।
- ३) आशा विमान चलाती है।
- ४) क्षमा वीरों का आभूषण है।

(ड) निम्नलिखित वाक्यों में रेखांकित सर्वनाम का प्रकार लिखिए।

[०.५x४=२]

- १) हम मैच जीत गए।
- २) वे खुद चले गए।
- ३) यह किताब कोकिला की है।
- ४) घर में कोई आया है।

प्र-३ (अ) निम्नलिखित रिक्त स्थानों की पूर्ति कीजिए।

[१x५=५]

- १) सेठ के यहाँ चोरों ने _____ डाला।
- २) ईश्वर ने मनुष्य को अन्य प्राणियों से _____ बनाया है।
- ३) विविधता में _____ हमारे देश की विशेषता है।
- ४) भारत सरकार ने _____ में एक प्रयोगशाला स्थापित की।
- ५) गरीब की _____ कभी व्यर्थ नहीं जाती।

(ब) एक शब्द में उत्तर दीजिए।

[१x५=५]

- १) डॉ.विक्रम साराभाई की धर्म पत्नी का नाम क्या था ?
- २) मनुष्य स्वयं को क्या समजता है ?
- ३) गुजरात कॉलेज कहाँ पर स्थित है ?
- ४) रहिमजी का पूरा नाम क्या था ?
- ५) 'रामचरित मानस' की रचना किसने की थी ?

SECTION-B (SUBJECTIVE)

प्र-४ (अ) निम्नलिखित काव्य पंक्ति पूर्ण कीजिए।

[२x१=२]

रंग, रूप, ... मगर एक है।

(ब) निम्नलिखित प्रश्न के एक - दो वाक्य में उत्तर लिखिए ।

[१x२=२]

१) सभी नदियाँ कब एक होती हैं?

२) सज्जन लोग अपनी संपत्ति का उपयोग कैसे करते हैं?

(क) निम्नलिखित प्रश्नों का सविस्तार उत्तर लिखिए ।

[१.५x२=३]

१) विक्रम साराभाई ने खुद अपने नाम क्यों चिट्ठियाँ लिखी होगी ?

२) बड़े लोगों की संकुचित मनःस्थिति व्यक्त करने के लिए खजूर के पेड़ का उदाहरण क्यों दिया गया है?

(ड) राष्ट्रभाषा हिन्दी का महत्व समझाकर हिन्दी की परीक्षा देने का अनुरोध करते हुए

मित्र को पत्र लिखिए।

[४x१=४]

प्र-५ (अ) पाठशाला में प्रधानाचार्य की ओर से 'देशभक्ति गीत की प्रतियोगिता' विषय पर सूचना लिखिए।

[२x१=२]

(ब) निम्नलिखित परिच्छेद को पढ़कर नीचे दिए गए प्रश्नों के उत्तर लिखिए । [१x३=३]

भावी नागरिक निर्माण करने की जिम्मेदारी शिक्षक के ऊपर है। वह उसके शारीरिक, मानसिक तथा नैतिक विकास का जनक है; जिस पर व्यक्ति, समाज तथा राष्ट्र निर्भर है। शिक्षक के द्वारा ही कोई योग्य सैनिक बन सकता है। आज शिक्षक ने सैनिक धाराओं में क्रांति पैदा कर दी है। हमारे अहिंसक आंदोलन ने दुनिया को दिखा दिया है कि शिक्षक सैनिकों से कहीं श्रेष्ठ है। इसे बनावटी शस्त्रों की जरूरत नहीं है। इसका आत्मिक बल सब शस्त्रों से बड़ा है।

प्रश्न:

(1) शिक्षक के ऊपर कौन-सी जिम्मेदारी है ?

(2) योग्य सैनिक किसके द्वारा बन सकता है ?

(3) हमारे अहिंसक आंदोलन ने दुनिया को क्या दिखा दिया है?

(क) रूपरेखा के आधार पर अपने शब्दों में कहानी एवं उचित शीर्षक लिखिए। [3x1=3]

एक निर्दयी राजा - गुलाम को दंड - गुलाम का जंगल में भाग जाना - सिंह से भेंट - उसके पैर से काँटा निकालना - मित्रता - गुलाम की गिरफ्तारी - मौत की सजा - उसी भूखे सिंह के सामने - सिंह का स्नेहपूर्ण व्यवहार - दोनों की रिहाई - सीख ।

प्र-६ (अ) निम्नलिखित विषयों में से कोई एक पर १५० शब्द में निबंध लिखिए । [५x1=५]

(१) भारत में स्वच्छता

(२) विज्ञान एक वरदान

(ब) 'पानी बचाओ' जनहित का विज्ञापन बनाइए । [3x1=3]

(क) नीचे दिए गए चित्र का विषयवस्तु समझकर उसका महत्व लिखिए । [3x1=3]





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



STD : VII

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) નીચેના પ્રશ્નોના જવાબ સાચો વિકલ્પ પસંદ કરીને લખો .

(0.૫×૬=૩)

- (૧) કયું ટીપું રડવાનું બંધ જ નહોતું કરતું?

(અ) નદીનું ટીપું	(બ) દરિયાનું ટીપું
(ક) તળાવનું ટીપું	(ડ) ખાબોચિયાનું ટીપું
- (૨) અમથલાલને શું જોઈને મોંમાં પાણી આવી ગયું?

(અ) કેરી	(બ) જાંબુ
(ક) સફરજન	(ડ) કેળાં
- (૩) મહાભારતના યુદ્ધમાં કોણે ચક્રવ્યૂહની રચના કરી?

(અ) ગુરુ દ્રોણે	(બ) સુશર્માએ
(ક) અર્જુને	(ડ) જયદ્રથે
- (૪) ‘રણછોડદાસ ચેકપોસ્ટ’ ક્યાં આવેલી છે?

(અ) ઢાકામાં	(બ) પાકિસ્તાનમાં
(ક) પંજાબમાં	(ડ) કચ્છ સરહદે
- (૫) ગુજરાત સરકારે રણછોડ પગીનું સન્માન ક્યારે કર્યું હતું ?

(અ) ઈ.સ. ૨૦૦૦ માં	(બ) ઈ.સ. ૨૦૦૫ માં
(ક) ઈ.સ. ૨૦૦૭ માં	(ડ) ઈ.સ. ૨૦૧૦ માં
- (૬) બળને બાહુમાં ભરી ,_____માં હામ ધરી

(અ) મહેનત	(બ) એકતારો
(ક) મન	(ડ) હૈયા

(બ) નીચે આપેલા રૂઢિપ્રયોગના અર્થ આપી વાક્યમાં પ્રયોગ કરો .

(૧×૩=૩)

- | | |
|-----------------------|----------------|
| (૧) રાજીના રેડ થવું | (૩) શોષાઈ જવું |
| (૨) જીવ હથેળીમાં લેવો | |

(ક) નીચે આપેલા શબ્દના વિરોધી શબ્દો લખો.

(0.૫×૪=૨)

- | | |
|----------|----------|
| (૧) ઠંડી | (૨) ખરાબ |
|----------|----------|

(૩) લાંબુ

(૪) અભણ

પ્ર-૨ માઝ્યા મુજબ ઉત્તર લખો .

(૧) સમાનાર્થી શબ્દો લખો .

(૦.૫×૪=૨)

(૧) હોંશ

(૨) વિસ્મય

(૩) પંથ

(૪) સમર્થ

(૨) જોડણી સુધારો .

(૦.૫×૪=૨)

(૧) નિડર

(૨) ઠળીયા

(૩) આકાસ

(૪) લુલી

(૩) નીચેની સંજ્ઞાને તેના લિંગના પ્રકારમાં વર્ગીકરણ કરો.

(૦.૫×૬=૩)

કબાટ ,ચાદર ,ટેબલ , બારણું ,સાડી ,ગોળો

(૪) શબ્દોના ઉપયોગ કરી વાક્ય બનાવો .

(૧×૩=૩)

(૧) પવન

(૨) કાળુંડિબાંગ

(૩) ઝરમર

પ્ર-૩ (અ) યોગ્ય જોડકા જોડો .

(૦.૫×૪=૨)

(અ)

(બ)

(૧) ફરફર

(અ) પાકને ઉપયોગી

(૨) ધોધમાર

(બ) સતત ચાલતો

(૩) મોલિયો

(ક) વરસાદની ઝીણી છાંટ

(૪) હેલી

(ડ) ભારે વરસાદ

(બ) નીચે આપેલ ખાલી જગ્યા પૂરો.

(૧×૩=૩)

(૧) પોષ મહિનાની _____ઠંડીમાં લોકો ફૂંઠવાય છે.

(૨) હવાનું દબાણ વધતાં દરિયો _____બન્યો.

(૩) પ્રિયા એક _____વિદ્યાર્થિની હતી.

(ક) નીચેના વાક્યોનો કાળ બદલીને વાક્ય ફરીથી લખો.

(૧×૩=૩)

(૧) ગઈ કાલે બપોરે હું જમ્યો ન હતો.

(૨) ગઈ કાલે મારે ઉપવાસ હતો.

(ડ) કૌંસમાં આપેલા શબ્દોનો ઉપયોગ કરીને પ્રશ્ન બનાવો.

(૧×૨=૨)

- (૧) અમથલાલને જાંબુ મીઠાં લાગ્યા.(કેવાં)
 (૨) મે મહિનો આવ્યો અને ગરમી પડવા માંડી.(શું)
 (ઈ) નીચેનાં વાક્યોમાંથી સર્વનામ શોધો. (૧×૨=૨)
 (૧) તમે કોણ છો ભાઈ ?
 (૨) હું ખુદ ત્યાં હજાર હતો.

SECTION – B (SUBJECTIVE)

- પ્ર-૪ (અ) નીચેના પ્રશ્નોના ઉત્તર લખો . (૧×૪=૪)
 (૧) હસ્તિનાપુરના રાજ્ય પર કોનો હક હતો?
 (૨) વાદળું ક્યારે ચાલવા માંડે છે?
 (૩) બીજાના ભરોસે રહીએ તો શું થાય?
 (૪) મીઠાં જાંબુ ટપુડા સિવાય કોના કોના પેટમાં ગયાં?
 (બ) નીચેના પ્રશ્નોના બે – ત્રણ વાક્યોમાં ઉત્તર લખો . (૨×૨=૪)
 (૧) દરિયાનાં ટીપાં દરિયામાં કેવી મજા કરતાં હતાં?
 (૨) પાંડવ છાવણીમાં ચિંતાનું કારણ શું હતું ?
 (ક) નીચેનાં વાક્યોનો તમારી પ્રથમ ભાષામાં અનુવાદ કરો. (૧×૩=૩)
 (૧) દરિયો વિશાળ હોય છે.
 (૨) આપણે જ આપણી તાકાત છીએ.
 (૩) નાથિયો એટલે રામજીના કાકાનો દીકરો.
 (ડ) નીચે આપેલ કાવ્યપંક્તિ પૂર્ણ કરો . (૩×૧=૩)
 આપણે ભરોસે

 આપણે હાલીએ...

પ્ર-૫ (અ) નીચે આપેલા વિષય પર ૧૦૦ શબ્દોમાં નિબંધ લખો. (ગમે તે એક) (૪×૧=૪)

(૧) આપણી કુટેવો (૨) વસંતનો વૈભવ

(બ) તમારે પ્રવાસમાં જવાનું હોય તેની સંમતિ માગતો પત્ર તમારા પિતાને લખો. (૩×૧=૩)

(ક) તમને મનગમતી એક જાહેરાત બનાવો. (૨×૧=૨)

(ક) નીચે આપેલા ફકરા પરથી પ્રશ્નોના જવાબ લખો. (૧×૪=૪)

૧૮૮૦માં ભારતમાં વિષ્ણુપંત યાત્રેએ પ્રથમ સરકસ શરૂ કર્યું હતું. તેનું નામ “ધ ગ્રેટ ઈન્ડિયન સરકસ” રાખ્યું હતું. ભારતમાં જૈમિની સરકસ, જંબો સરકસ, પ્રભાત સરકસ, કમલા સરકસ, ગ્રેટ ગોલ્ડન સરકસ વગેરેનાં નામ મોખરે રહ્યાં છે. દક્ષિણ ભારતમાંથી સરકસમાં કામ કરવા માટે ઘણા ખેલકારો આવતા રહ્યા છે. સરકસ ઉપરથી ‘મેરા નામ જોકર’ જેવી કેટલીક ફિલ્મો પણ બની છે. હાલમાં, ભારે મૂડીરોકાણ તથા ખર્ચ વગેરેના કારણે સરકસની પ્રવૃત્તિ મંદ પડી રહી છે. આ માટે એનિમલ રાઇટ્સ મૂવમેન્ટ તથા ફિલ્મ, ટેલિવિઝન અને ઈન્ટરનેટની દુનિયા સામે સરકસ ઝાંખાં પડ્યાની ઘટના જવાબદાર છે.

૧. ભારતમાં પ્રથમ સરકસની શરૂઆત કોણે અને ક્યારે કરી હતી ?

૨. પ્રથમ સરકસનું નામ શું હતું ?

૩. સરકસના ખેલકારો મુખ્યત્વે ક્યાંથી આવતા હતા ?

૪. ભારતમાં મોખરાના સ્થાને રહેલાં સરકસનાં નામ જણાવો.

(ઈ) નીચે આપેલા ચિત્રનું પાંચ -છ વાક્યમાં વર્ણન કરો. (૩×૧=૩)





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



STD : VII

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) Match the following.

(0.5x6=3)

'A'	'B'
(१) ४ : १५	(क) सार्ध-षड्वादनम्
(२) ६ : ३०	(ख) पादोन-नववादनम्
(३) २ : ४५	(ग) सपाद-चतुर्वादनम्
(४) ७ : १५	(घ) पादोन-त्रिवादनम्
(५) ८ : ४५	(ङ) सार्ध-नववादनम्
(६) ९ : ३०	(च) सपाद-सप्तवादनम्

(B) Tick the correct answers.

(0.5x6=3)

1. पक्षी कुत्र गच्छति?

A. गृहम्

B. आकाशे

C. वृक्षम्

D. ऋषिम्

2. सः पक्षी पुनः पुनः किं वदति?

A. कोऽरुक्

B. कः रुग्णः

C. कः वैद्यर्षिः

D. कः हितभुक्

3. Find the Sanskrit word for the 'Bank'.

A. प्रतिशतम्

B. विपणिः

C. वित्तम्

D. वित्तकोषः

4. नीडे कः वसति?

A. शशकः

B. मयूरः

C. चटकः

D. बालः

5. Which bird speaks chin chin?

A. Crow

B. Cuckoo

C. Sparrow

D. Parrot

6. What is the meaning of 'षोडश'?

A. Sixteen

B. Sixteenth

C. Six types

D. Sixth

(C) Write meanings of following words.

(1x6=6)

1. क्रीडकः

2. पुनः

3. कृपया

4. अतिथिः

5. विहगः

6. समीपम्

Q-2 (A) Put a ✓ against the true statement and a X against the false statement:

(0.5x6=3)

1. चटकः गृहे निवसति।

[]

2. चटकः मधुराणि फलानि खादति।

[]

3. अजा वनं गच्छति।

[]

4. बालः एकाकी प्रसन्नः च अस्ति।

[]

5. चटकः भोजनं स्वीकरोति।

[]

6. अपरिचितस्य उपरि विश्वास नैव करणीयः।

[]

(B) Join the following words:

(1x4=4)

1. कः + अरुक् =

2. कः + अपि =

3. वैद्य + ऋषिः =

4. कुत्र + अपि =

(C) Arrange the following sentences in proper order :

(0.5x6=3)

1. पक्षी निराशः भवति।
2. एकः पक्षी अस्ति।
3. सन्तुष्टः पक्षी ऋषिसमीपम् आगच्छति।
4. अनन्तरं स्वस्थानं गच्छति।
5. सः पुनः पुनः वदति “कोऽरुक्?”
6. सः ऋषिं नमति।

Q-3 (A) Make sentence in Sanskrit :

(0.5x6=3)

- | | | |
|----------|-----------|-----------|
| 1. विहगः | 2. मधुरम् | 3. गगनम् |
| 4. माता | 5. पिता | 6. समीपम् |

(B) Write the names of colours in English.

(0.5x6=3)

- | | | |
|-------------|-----------|----------|
| 1. श्वेतः | 2. कृष्णः | 3. हरितः |
| 4. चित्रितः | 5. कापोतः | 6. पीतः |

(C) Write following numbers in Sanskrit.

(1x6=6)

- | | | |
|----|----|----|
| १४ | २५ | ४६ |
| ३८ | ४० | ३३ |

SECTION-B (SUBJECTIVE)

Q-4 (A) Write answers in Sanskrit.

(1x6=6)

1. पक्षी वने कुत्र उपविशति?
2. सन्तुष्टः पक्षी कुत्र आगच्छति?
3. अतिथिः कस्मात् भयम् अनुभवति?
4. चटकः कुत्र निवसति?
5. अजा कुत्र गच्छति?
6. ऋषि किं वदति?

(B) Write answers in English.

(1x6=6)

1. Who sees the young one in the way?
2. What is the specialty of machine ?
3. What is the Sanskrit number of a word 'सप्तविंशति:'?
4. Where does the sparrow live?
5. In which type of sky does the sparrow fly?
6. Why is the child sad ?

(C) Write time in Sanskrit:

(1x3=3)



Q-5 (A) Complete the following verses.

(1x4=4)

चटक चटक, ...त्वं विहग!

(B) Write translation of following paragraph.

(3x2=6)

- (1) एकं वनम् अस्ति । वने एका अजा अस्ति ।
सा स्वस्य पुत्रं वदति "पुत्र, अहं बहिः गच्छामि ।
अहं शीघ्रम् आगच्छामि । अत्र एव तिष्ठतु ।
- (2) चणकं स्वीकुरु पिब रे नीरं
त्वं पुनरपि रट ५०५५५५ ५०५५५५ ५०५५५५ ।
तोषय मां कुरु मधुरालापं।
पाठय मामपि तव भाषाम्॥
