



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: ENGLISH TEXT



STD : VII

MARKS: 60

DATE : 03-04-2025

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. He is a cricket icon. He gave the best example of an exercise in technique, concentration, and application at _____.
 - a. Karachi, Pakistan
 - b. Melbourne, Australia
 - c. Manchester, England
 - d. Seddon Park, New Zealand
2. In which one of the following lyrics has the poet expressed his ideas in a metaphorical way?
 - a. Yet I fear your crystal and jade chateau
 - b. Is much too high and cold
 - c. Sleepless, but bearing no regrets
 - d. Oh Moon, How I wish to get close to you
3. Arrange the following information in proper order as they happened with reference to a short story 'Lord Shiva's advice on good health.'
 1. Nandi took pleasure of delicious fruits at an orchard.
 2. Nandi drank clean water and had a bath in a river.
 3. Nandi enjoyed green grass at a pasture.
 4. Nandi was instructed to convey people to pray three times and eat once a day.
 5. Nandi had a snack of leafy bushes.
 - a. 5, 1, 3, 4, 2
 - b. 4, 3, 5, 1, 2
 - c. 3, 2, 4, 5, 1
 - d. 3, 1, 5, 2, 4
4. Pranav eats dairy and poultry products and thereby gets _____.
 - a. Minerals
 - b. Carbohydrates
 - c. Proteins
 - d. Fibre
5. Which pair is suitable for the lyric 'Weathered faces line in pain'?
 - a. Simile, Alliteration
 - b. Metonymy, Euphemism
 - c. Personification, alliteration
 - d. Synecdoche, Simile
6. "I drew objects that caught my eye outside the window of my room – the dry twigs, leaves, and lizard-like creatures..." Which one of the following works does include these lines?
 - a. Wings of Fire
 - b. My Experiment with Truth
 - c. The Tunnel of Time
 - d. The Pleasant Journey
7. Which one of the following does infer a large imposing building or structure?
 - a. Tomb
 - b. Avenue
 - c. Boulevard
 - d. Edifice
8. After reading the unit 'A Homage to our Brave Soldiers', following students shared their ideas. Read carefully their statements and select correction option.
 1. Samadhan: 'Tiger of Drass – Capt. Anuj Nayyar -23- Kargil Hero' is an autobiographical work.
 2. Vikrant: Govt. of India has made an interactive application 'National War Memorial and Museum' which provides answers to queries in 21 languages.

3. Paramveer: Soumya expressed to Ananda that our life challenges are inconsequential before the challenges of our brave soldiers.
4. Vijayant: Lance Naik Albert Ekka was one of the recipients of the Param Vir Chakra in the battle of 1971.
 - a. Vikrant and Vijayant are right but not Samadhan and Paramveer.
 - b. Vijayant, Paramveer, and Samadhan are right and only Vikrant is not right.
 - c. Vikrant and Samadhan are right, whereas Vijayant and Paramveer are not right.
 - d. All are correct.
9. A 200-year-old Tortoise was belonging to the King of _____.
 - a. Figi
 - b. Tonga
 - c. Monaco
 - d. Malta
10. Willy Wonka got the black teeth of _____.
 - a. Grimalkin
 - b. Crumpet
 - c. Cattaloo
 - d. Petrovitch

(B) Match the following:

[0.5 x 10 = 5]

A	B
1. Obstinate	a. Take a deep breath to express relief, sadness, etc.
2. Philately	b. Winkled and shrink through due to loss of moisture.
3. Alias	c. Make someone to laugh or cry.
4. Feted	d. Wall art
5. Humbled	e. Entertainment
6. Shrivell	f. Refuse to change mind
7. Recreation	g. Era
8. Sigh	h. Epic
9. Mural	i. An alternate name
10. Started me off	j. Praised
	k. Hobby of stamp collection
	l. Modest

(C) Choose the correct word from the brackets for the given phrase.

[0.5 x 10 = 5]

1. Belonging to past time (Meanwhile/ Erstwhile/ Meantime)
2. A feeling of disappointment (Applaud/ Appease/ Regret)
3. A difficult situation (Embroided/ Tantamount /Embrace)
4. Give comfort (Agitate/ Soothed / Annoy)
5. Irony to expose and criticise people's stupidity (Appal/ Elude/ Satire)
6. A person who concerns about nature (Environmentalist/ Contaminator/ Materialistic)
7. to walk or step on (Tread/ Treat/ Trend)
8. A monument to commemorate war martyrs (Epitaph/ Mausoleum/ Cenotaph)
9. Statement or action to approve something (Endow/ Bestow / Endorsement)
10. Look in an anger (Glare/ Grin/ Grim)

Q.2 Do as directed.

(A) Write correct form of word from the given brackets: [0.5 x 10 = 5]

1. Synonym of crook - _____ (profuse/ brook/ culprit)
2. Antonym of stout - _____ (plump / thin/ sturdy)
3. Antonym of questioningly - _____ (credulous/ askance/ doubtfully)
4. Synonym of nasty - _____ (charming/ unpleasant/ delightful)
5. Synonym of cherish - _____ (ignored/ hold dear/ deleted)
6. Synonym of inevitable - _____ (avoidable/ indefinite/ persistent)
7. Antonym of enlighten - _____ (confused/ erudite/ knowledgeable)
8. Antonym of abstain - _____ (certain/ permit/ pertain)
9. Synonym of draught - _____ (breeze/ tempest/ gale)
10. Antonym of eternal - _____ (enduring/perpetual/ transient)

(B) Fill in the blanks with the appropriate word or phrase, which are given in the following brackets: [0.5 x 10 = 5]

(obelisk, envisioned, an emotive, forgiveness, particular, Lothal, trunk, forever, gaunt, tracked, squeezed, bank, punctual)

1. Maya suspected that Mr Nath hid money and jewel in a _____.
2. Mr Nath was not very _____ about his meals.
3. Seven had been quite upset about Mr Nath's _____ appearance.
4. Once again Mr Willy Wonka _____ his brain, searching for the new recipe.
5. Mr Willy Wonka _____ down the whistle-pig, the bobolink, etc.
6. The National War Memorial was _____ and then inaugurated by India's PM Shri Narendra Modi.
7. The National War Memorial now includes Amar Jawan Jyoti in the _____, which is surrounded by four chakras.
8. The overall environment created _____ experience that was visually inspiring.
9. At _____ one can see the ruins of an ancient port of the Indus Valley civilisation.
10. Drona blessed the boy silently and begged for divine _____.

(C) State whether the following statements are "True" or "False". [0.5 x 10 = 5]

1. The first food pyramid was published in 1974 in Sweden.
2. Manjit Singh had been to Paris to learn screen printing.
3. Dwarka Temple is devoted to Lord Krishna and Radha.
4. The term protector of Moon God is used for the temple of Prabhash Patan.
5. Sachin played his first ODI at Perth in Australia.
6. Judo is a hard form of Japanese martial art.
7. Grimalkin was 97-year old living in the desert of Popocatépetl.
8. Nishad didn't refute Maya, when she told that Mr Nath didn't receive any letter.
9. Like an expert detective, Nishad paid complete attention to Maya's observation.
10. Mr Willy Wonka searched for all old and new animals to make Vita-wonk.

SECTION : B SUBJECTIVE

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

1. Who had encouraged Manjit Singh Bawa to pursue art?
2. What is sautéing?
3. What is roasting?
4. In which industries does the state of Gujarat do particularly well?
5. How is Wonka-vite unlike Vita-wonk?
6. What is the central idea of the unit 'Expert Detectives'?
7. What does the 'Raksha Chakra' signify?

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

1. Write a short note on Korean Martial art.
2. "He can't be poor if he's crook on the run." Who said this statement and why?
3. What is the central idea of the poem 'Pushp ki Abhilasha'?
4. What is food poisoning?
5. What is R.K. Lakshman known for?

(C) Answer the following questions in detail. (Answer any four) [3 x 4 = 12]

1. How did Manjit Singh Bawa showcase traditional Indian art?
2. Write a short note on Andy Goldsworthy?
3. "Sachin was not a money grabber." Justify the statement in the context of his personal and professional life.
4. What blessing did Guru Drona give to Eklavya?
5. Why does Maya think that Mr Nath is a crook? What does she guess about the Sunday visitor?

Q.4 Write character sketch: (Any one) [3 x 1 = 3]

1. Nishad
2. Mr. Nath

Q.5 Answer the following questions:

Paint your palette blue and gray

Look out on a summer's day

With eyes that know the darkness in my soul

Shadows on the hills

Sketch the trees and the daffodils

Catch the breeze and the winter chills...

1. What is the name of the poet? 0.5
2. Write summary of the given lyrics? 1
3. What is the central idea of the poem? 1.5

* * *



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: ENGLISH GRAMMAR



STD : VII

MARKS: 60

DATE : 09-04-2025

TIME: 2.00 hrs.

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

SECTION : A OBJECTIVE

Q-1 [A] Fill in the gaps with correct verbs from given in the brackets. [0.5x8=4]

1. Deepa _____ (is/are) a fighter pilot.
2. Rice and curry _____ (was/were) served at the party.
3. My spectacles _____ (has/have) broken.
4. A porcupine _____ (protect/protects) itself with the help of its quills.
5. I _____ (am/is) learning a foreign language these days.
6. Lion, leopards and cheetahs _____ (belongs/belong) to the cat family.
7. Either Samantha or Harry _____ (has/have) won the National Award.
8. Physics _____ (is/are) a difficult subject.

[B] Underline the infinitives and circle the bare infinitives in the following sentences.

[0.5x10=5]

1. It could be a successful effort.
2. Priyanka seems to have completely forgotten us.
3. My friends helped me get settled in Canada.
4. Raja has no alternative but to seek their help.
5. He will help you if you ask him.
6. To write a graphic novel is not at all easy.
7. Nita's antics made me laugh.
8. I want to escape from this horrible place.
9. You can go home now.
10. There is a lot of work to do.

[C] Fill in the blanks with appropriate modals.

[1x7=7]

1. A Kangaroo _____ run upto 70 km/s an hour.
2. Nasreen _____ talk politely to her parents.
3. You _____ to apologize if you make a mistake.

4. Yatin _____ not to go to school tomorrow as he is unwell.
5. Venu _____ not lie to her parents.
6. How _____ you speak rudely to me?
7. We _____ save electricity if we want to secure our future.

Q-2 [A] Identify if the non-finite verbs are gerund or participles.

[1x7=7]

1. Talking on the mobile phone is prohibited in the theatre.
2. A talking parrot entertained the visitors at the zoo.
3. The book lying on the table is mine.
4. The stolen articles were taken into police custody.
5. We were tired of waiting for the bus.
6. Mom repaired the broken photo frame.
7. Opening the cupboard, he took out the CD.

[B] Tick the sentence in which the verb is in agreement with the subject.

[0.5x6=3]

1. (a) Neither the monitor nor the prefects are efficient.
(b) Neither the monitor nor the prefects is efficient.
2. (a) One of the cars was stopped by the police.
(b) One of the cars were stopped by the police.
3. (a) Everyone is loved by God.
(b) Everyone are loved by God.
4. (a) All the students has declared the exam with flying colours.
(b) All the students have declared the exam with flying colours.
5. (a) Jenny, with Venu, are going to present a dance performance at Diwali.
(b) Jenny, with Venu, is going to present a dance performance at Diwali.
6. (a) The devotees was lined up outside the temple.
(b) The devotees were lined up outside the temple.

[C] Choose the correct option and fill the right voice in the blanks.

[0.5x8=4]

1. Mansi _____ a stylish suit for her son.
(a) bought (b) was bought (c) has bought (d) are bought
2. The winners _____ by the coach.
(a) were praised (b) have praised (c) praised (d) is praised

3. Jia _____ a blueberry cake for her husband's birthday.
(a) baked (b) was baked (c) were baked (d) will be baked
4. Who _____ this biography on Mahatma Gandhi?
(a) wrote (b) has wrote (c) was written (d) were written
5. The teacher _____ the students to be careful.
(a) has to advice (b) advised
(c) was advised (d) were advised
6. They _____ their kids Singapore for higher studies.
(a) were sent (b) sent (c) was sending (d) has sending
7. Are you _____ a cake?
(a) baked (b) baking (c) being baked (d) was baking
8. Were the boxes _____ by them?
(a) is carried (b) carried (c) has carried (d) have carried

SECTION : B SUBJECTIVES

Q-3 [A] Change the following sentences into indirect speech. [1x4=4]

1. Neena said to Priya, 'You are not driving carefully.'
2. Babu said to Vini, ' You played a wonderful innings.'
3. He said to Meeta, ' I am getting late.'
4. The children said to their father, ' Can we buy these books?'

[B] Turn the following sentences into passive voice. [1x4=4]

1. Open the windows.
2. Please help me.
3. Why did he cut down the tree?
4. Can I borrow this book?

[C] Change the sentences given ahead according to the instructions. [1x4=4]

1. Jane has gone to the gym. (interrogative)
2. Isn't an Ostrich native to Australia? (assertive)
3. We can leave the meeting early. (imperative)
4. No student in class has secured higher marks than Meeta. (affirmative)

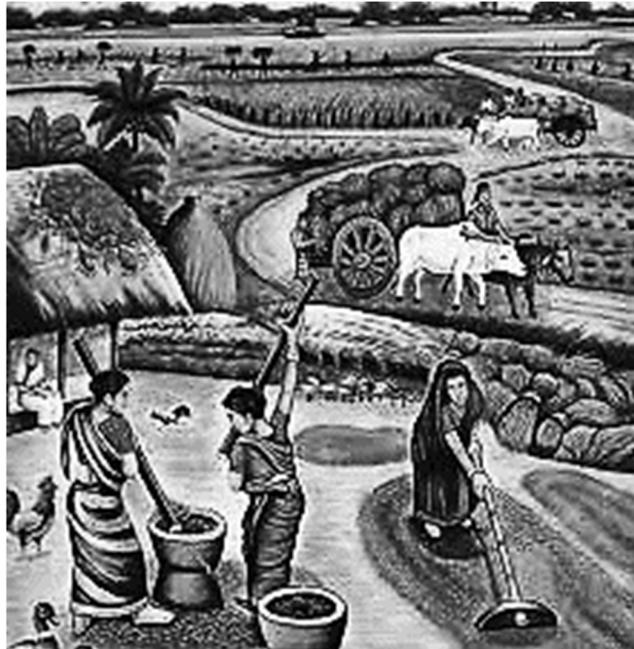
Q-4 [A] Write a letter to your father asking permission for school trip. [4x1=4]

[B] Your school is going to observe its annual day very soon. As a Cultural Captain of your school issue a notice inviting the students to participate in the programme. [4x1=4]

[C] Write an essay on the following topics in 200-250 words. [Any one] [4x1=4]

1. An unforgettable incident in your life
2. The influence of TV on students

[D] Describe the picture given below. [2x1=2]



[E] Read the passage given below and answer the questions that follows. [1x4=4]

Allahrakka Rahman, also more popularly known as A. R. Rahman is an Indian composer, singer and a music producer who most recently became famous for his music for the movie "Slumdog Millionaire". Born on 6th January, 1967 his early life was full of struggle, having to take care of his family after the death of his father. Later on in college, he formed a band with his friends, beginning to focus his time to music rather than academics. He has composed and sung many songs, be it for Bollywood or even Hollywood. With his success, he also has done a lot of philanthropic work, especially regarding children. Married to Saira Banu, they have three children who have also shared their love of music numerous times. It is an accepted fact that he is a renowned and precious jewel of the Indian nation, be it in music, films, or even in other fields of work.

1. Who is A.R. Rahman?
2. When was A.R. Rahman born?
3. What famous movie is he famous for?
4. Find 2 adjectives from the passage.



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: SCIENCE



STD : VII

DATE : 01-04-2025

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 alternative from each of the following and write it: [0.5x6=3]

1. The device use to prevent the flow of excess current is
 [a] Switch [b] Compass [c] Fuse [d] Pendulum
2. Shaving mirrors are mirrors.
 [a] Plane [b] Concave [c] Convex [d] None of these
3. Which one is not responsible for water shortage?
 [a] Rapid growth of industries [b] Increasing population
 [c] Heavy rainfall [d] Mismanagement of water resources
4. The SI unit of speed is
 [a] m/s [b] km/s [c] km/h [d] m/h
5. The topmost layer of a forest is
 [a] Forest floor [b] canopy [c] Understory [d] herb layer
6. Wastewater which is carried away in sewer is called
 [a] Chlorinated water [b] sewage
 [c] Solvent [d] Sludge

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

Column A	Column B
1. Concave mirror	a. Always form virtual, erect and smaller image
2. Convex mirror	b. Form virtual, erect and enlarge image
3. Copper	c. High resistance
4. Nichrome wire	d. Low resistance

[C] Classify the following devices based on the Heating Effect and Magnetic Effect of electric current: [0.5x4=2]

Electric bulb, Electric bell, Electric iron, Electromagnet

Q-2 [A] True or false:

[0.5x6=3]

1. We should never cover the open drains.
2. Usage of wood as a fuel should be discouraged.
3. Image formed by plane mirror is real and erect.
4. Real image cannot be obtained on screen.
5. An electric bell has an electromagnet.
6. Forest products are not useful.

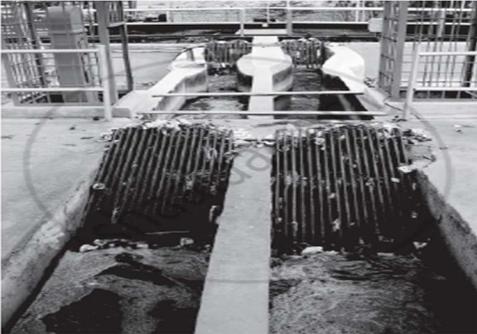
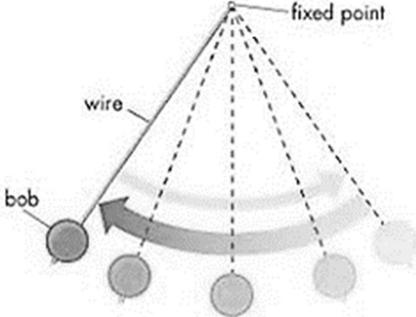
[B] Fill in the blanks.

[1x4=4]

1. The formula of is distance travelled divided by time taken.
2. The use of fuse is based on the effect of current.
3. Wastewater released by houses is called
4. Herbs form the layer in the forest.

[C] Identify the given picture and label it.

[0.5x4=2]

<p>1.</p> 	<p>2.</p> 
<p>3.</p> 	<p>4.</p> 

Q-3 [A] Odd one out.

[0.5x4=2]

- | | | | |
|-------------------|----------------|--------------|---------------|
| 1. Real, | Inverted, | Convex lens, | Virtual |
| 2. Electric bell, | electric bulb, | Fuse, | Electric iron |
| 3. Cholera, | Jaundice, | Typhoid, | Polio |
| 4. Tiger, | Mango plant, | Deer, | Snake |

[B] Give two example of **[01x4=04]**

1. Insulator of electricity
2. Uniform motion
3. Electromagnet
4. Forest product

[C] Answer the following in one word: **[01X4=04]**

1. Name the device used to measure the speed in automobiles.
2. What is called the bouncing back of light?
3. Name the part of a tree above the trunk which consists of branches.
4. Which mirror is used by dentist to examine teeth?

[D] Identify me: **[01x4=04]**

1. I was the first scientist who proved that white light is made of seven colour.
2. I am the combination of two or more number of cells.
3. I am used to disinfect water.
4. I am a type of lens used in microscope, telescope etc.

SECTION : B SUBJECTIVE

Q-4 [A] Define the following: **[1x2=2]**

1. Sewage
2. Afforestation

[B] Answer the following questions in short: **[1x3=3]**

1. What is sludge?
2. List two ways to conserve forests ?
3. Which type of lens always form a virtual image?

[C] State difference between: [Any two] **[2x2=4]**

1. Concave and convex lens
2. Real and virtual image
3. Uniform and non-uniform motion

Q-5 [A] Give reason for the following. **[2x2=4]**

1. A shopkeeper wanted to fix a mirror which will give a maximum view of his shop.
What type of mirror should he use? Give reason.
2. There is no waste in the forest.

[B] Write a short note on: [Any one]

[1x3=3]

1. Importance of forest
2. Waste water treatment plant

[C] Draw and label the structure of forest:

[1x2=2]

Q-6 [A] Write an experiment to show the heating effect of electric current:

[1x3=3]

[B] Answer the given value based question:

[1x2=2]

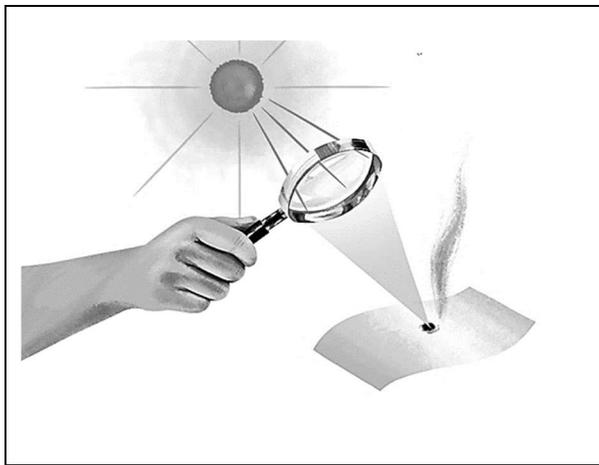
Manoj sees a man falling into a manhole. He shout for help and gets the man out of it safely.

[a] Where are manholes provided and at what distance?

[b] What value do you learn from Manoj?

[C] Look at the picture given and answer the following questions:

[1x3=3]



1. We are holding _____

[a] concave lens [b] convex lens [c] plane lens [d] none of these

2. The black paper after a few minutes _____

[a] starts spreading [b] cools down [c] starts burning [d] none of these

3. The lens form the _____ image of the sun.

[a] Highly diminished [b] inverted [c] real [d] All of these

[D] Long question answer: [Any two]

[2x2=4]

1. The distance between two stations is 240 km. A train takes 4 hour to cover this distance. Calculate the speed of the train in km/hr and m/sec.
2. Explain the relationship between sanitation and disease.
3. State the characteristics of the image formed by plane mirror.



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: MATHEMATICS



STD : VII

MARKS: 60

DATE : 07-04-2025

TIME: 2.00 hrs.

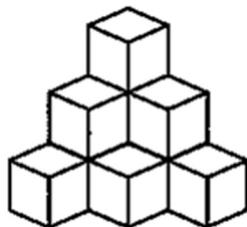
INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

SECTION : A OBJECTIVE

Q 1 [A] Choose the correct option.

[0.5x20=10]

1. There are _____ lines of symmetry in an isosceles triangle.
(a) 1 (b) 2 (c) 3 (d) 4
2. Angle of rotational symmetry in a scalene triangle is
(a) 45° (b) 90° (c) 180° (d) 360°
3. Order of rotational symmetry in alphabet 'W' is
(a) 1 (b) 2 (c) 3 (d) 4
4. Number of lines of symmetry in a regular hexagon is
(a) 6 (b) 5 (c) 4 (d) 3
5. How many edges does a match-box have?
(a) 4 (b) 6 (c) 8 (d) 12
6. How many cubes are there in the given figure?



- (a) 8 (b) 9 (c) 10 (d) 11
7. Top view of which of the below given will appear as a circle?
(a) cube (b) cuboid (c) cone (d) pyramid
8. The standard form of 5985.3 is
(a) 5.9853×10^3 (b) 5.9853×10^4
(c) 5985.3×10^4 (d) 5985.3×10^3
9. $4^0 + 2^0 =$ _____
(a) 6 (b) 8 (c) 2 (d) 1
10. $(-2^3) \times (-1^2) =$ _____
(a) (-8) (b) 8 (c) 2 (d) (-3)
11. Under the lamp of an overhead projector, a birthday cap will cast a shadow of a
(a) Square (b) rectangle (c) triangle (d) circle

12. The value of 3^4 is
(a) 7 (b) 12 (c) 27 (d) 81
13. Algebraic expression for 'Numbers x and y both squared and added' is
(a) x^2+y^2 (b) $x+y^2$ (c) xy^2 (d) x^2y^2
14. Which of the following is an example of monomial?
(a) x (b) xy (c) xyz (d) all of these
15. Which of the following is the pair of like terms?
(a) x,xy (b) 2x,2y (c) 3x,(-3x) (d) 4x,4y
16. If $m=2$, then the value of $m-2$ will be
(a) 0 (b) 1 (c) 2 (d) 3
17. What will be the radius of a circle which has diameter 16cm?
(a) 8 cm (b) 10cm (c) 12cm (d) 32cm
18. How many vertices does a cube have?
(a) 4 (b) 8 (c) 12 (d) 16
19. What is the order of rotational symmetry of a rectangle?
(a) 1 (b) 2 (c) 3 (d) 4
20. What is the angle of rotational symmetry of an equilateral triangle?
(a) 180° (b) 120° (c) 90° (d) 360°

[B] Fill in the blanks.

[1x10=10]

1. Formula to find the area of parallelogram is _____.
2. Area of a triangle with base 4cm and height 2cm will be _____ cm^2 .
3. The distance around a circular region is known as its _____.
4. The numerical factor of the term is called its _____.
5. An expression which has three terms is called a _____.
6. Area of parallelogram with base 4cm and height 3cm is _____.
7. If $z = (-10)$, then $10 - z =$ _____.
8. The value of $(-1)^7$ is _____.
9. The number for $4 \times 10^5 + 5 \times 10^3 + 3 \times 10^2 + 2 \times 10^0 =$ _____.
10. Opposite faces of a die always have a total of _____ dots on them.

SECTION : B SUBJECTIVE

Q-2 [A] Do as directed.

[2x5=10]

- 1) Define: (i) Polynomial (ii) Like terms
- 2) Write algebraic expressions for
 - (i) Sum of numbers a and b subtracted from their product.
 - (ii) One half of the sum of numbers x and y
- 3) Simplify: (i) $2^3 \times 3^2$ (ii) $5^4 \div 5^3$
- 4) Find the value for $x = (-1)$. (i) $2x - 7$ (ii) $(-8x) + 4x$
- 5) Express in standard form: (i) 65,950 (ii) 3430000

[B] Solve the following

[2x5=10]

1. Find the base, if the area of the triangle XYZ is 36cm^2 and height is 3cm.
2. Find the cost of a polishing a circular table-top of diameter 2m, if the rate of polishing is Rs.140 per m^2 .
3. Find the value of:
 $a^2 + 2ab + b^2$ for $a = 3, b = 2$
4. Simplify: $\frac{3^5 \times 10^5 \times 25}{5^7 \times 6^5}$
5. Give the order and angle of rotational symmetry for the following.

(i)



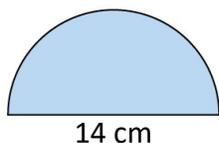
(ii)



Q-3 [A] Do as directed.

[2x4=8]

1. Write the given numbers in exponential form (i) 125 (ii) 256
2. Simplify and find the value of $6x+5(x-2)$ for $x = 2$
3. Find the perimeter of a given figure.

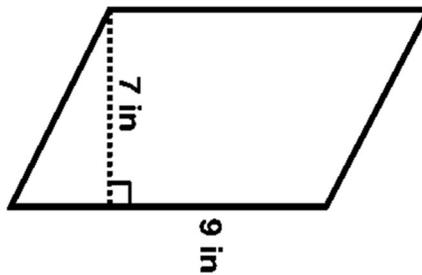


4. Find the area of a triangle with base 4cm and height 3 cm.

[B] Solve the following. (any 4)

[3x4=12]

1. From a circular card sheet of radius 14cm, two circles of radius 3.5cm and a rectangle of length 3cm and breadth 1cm are removed. Find the area of the remaining sheet.
2. Simplify the expression and find its value when $a=5$ and $b= (-3)$: $2(a^2+b^2) +3-ab$
3. Find the area of a circle which has diameter 9.8m.
4. Write the following numbers in expanded form.
(i) 20068 (ii) 5985 (iii) 30705
5. Find the area of a given parallelogram.



4. Which natural disaster can be forecast?
A) Flood B) Forest Fire C) Earthquake
5. When is the World Forest Day celebrated?
A) 21st March B) 21st April C) 21st May
6. Who was the first woman prime minister of our country?
A) Pratibhasingh Patil B) Sushma Swaraj C) Indira Gandhi
7. Which of the following is an audible type of communication medium?
A) Radio B) Television C) Mobile phone
8. In which market is farmer's product sold by public auction?
A) Mall B) Controlled Market C) Street Market

Q-2 [A] Match the following:

(0.5×06=03)

(A)	(B)
1) Saint Kabir	A) Hallmark
2) Andhra Pradesh	B) Ladakh
3) 1761 AD	C) Can be predicted
4) Flood	D) The third battle of Panipat
5) Cold desert of India	E) Kuchipudi Dance
6) Mark for Gold- Silver	F) 'Bijak'

[B] Classify the following into Biotic and Abiotic resource.

(0.5x08=04)

[Land, Forest, Air, Snake, Sand, Sunlight, Water, Herbivores]

Biotic Resources	Abiotic Resource

Q-3 [A] Define the following terms

(01×04=04)

1. Soil
2. Tsunami
3. Communication System/Media
4. Market

[B] Answer the following questions in one word.

(0.5×06=03)

1. Who was the first Sufi saint in India?
2. Where is 'Latthmaar Holi ' celebrated?
3. Which Sikh clan did Ranjit Singh belong to?
4. What are called Renewable resources?
5. Between which places was the telegram service first started in India?
6. Who is called 'Wholesaler'?

SECTION : B SUBJECTIVE

Q-4 [A] Answer the following questions in one or two sentences

(01×06=06)

1. Name the boat race held in Kerala.
2. Which natural disasters cannot be forecast?
3. What are included in water resources?
4. Where tigers are mainly found in India?
5. When was the last census conducted in our country?
6. Name any two means of Advertisement.

[B] Answer the following questions in short.

(01×05=05)

1. Into which two 'Gharanas' was Kathak divided?
2. Which schemes are run for women empowerment ?
3. What is called a drought?
4. Where are the one- horned Rhinoceros found in India?
5. In what ways are women at the forefront today?

[C] Answer the following questions in details.

(02×04=08)

1. Why is Barsana Holi known as 'Latthmaar Holi '?
2. What should be done during the flood?
3. Describe the Run of Kachchh.
4. Who is called Customer? State any four Rights of a Customer.

Q-5 [A] Write Short Note (Any Two)

(02×02=04)

1. Onam
2. Street Market
3. Soil Erosion

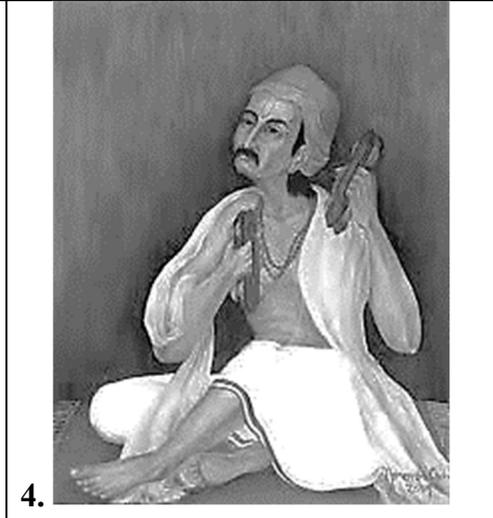
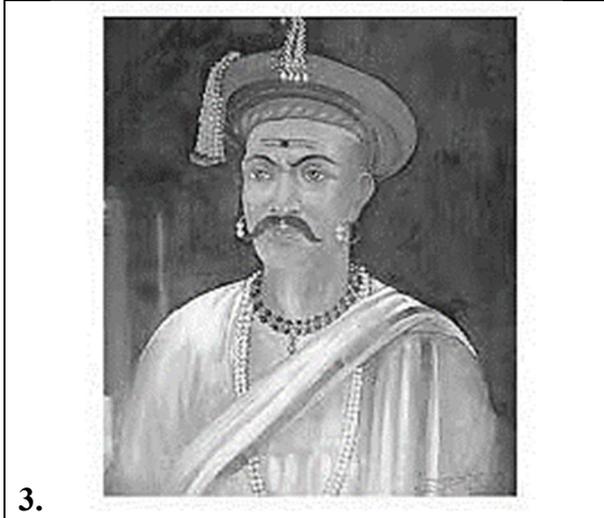
[B] Show the following locations on the map of India.

(0.5×06=03)

1. Anyone area where Laterite Soil is found.
2. Gulf of Kachchh
3. Anyone area where Black Soil is found.
4. Show the state where Pogal is celebrated
5. Eastern Ghat
6. Narmada River

[C] Recognize the Trademark given below and write the name.

(01×04=04)





SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: HINDI



STD : VII

DATE : 02-04-2025

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 प्रश्नों के सही विकल्प चुनिए।

[०.५×६=३]

- १) मनुष्य चाहे तो काल को _____
(अ) थाम ले। (ब) रोक ले। (क) जान ले। (ड) मान ले।
- २) तिनायकर किस महानगरपालिका के पूर्व आयुक्त थे ?
(अ) सिंगापूर (ब) मुंबई (क) बड़ौदा (ड) पूना
- ३) शिवाजी के नाम से कौन काँपता था ?
(अ) अंग्रेज (ब) नामी डाकू (क) मुगलसेना (ड) सरदार
- ४) किसकी गाड़ी का टायर पंचर हो गया था ?
(अ) जयेश की (ब) रमेश की (क) सुरेश की (ड) महेश की
- ५) कल आने के चक्कर में मुहल्ले में किसके लाखों रुपए फँसे हैं ?
(अ) भिखारी (ब) दुकानदार (क) मालिक (ड) शेठजी
- ६) चारों औरतों के पीछे आनेवाली महिला कैसी थी ?
(अ) काली (ब) वृद्ध (क) गोरी (ड) भोली

(ब) निम्नलिखित वाक्यों का सही (√) और गलत (×) वाक्य लिखिए।

[०.५×४=२]

- १) दूसरी स्त्री का बेटा आधुनिक युग का भीम था।
- २) वॉशिंगटन में आप ५० मील प्रति घंटा से ऊपर गाड़ी नहीं चला सकते।
- ३) परेशभाई की पत्नी हीरलबहन नर्स थी।
- ४) चिन्टु ने सरकस में हिपोपोटेमस।

प्र-२ (अ) निम्नलिखित रिक्त स्थानों की पूर्ति कीजिए ।

[१x५=५]

- १) कुछ स्त्रियाँ कुँ की _____ पर बैठकर बातें करती थी।
- २) मेसपूरा गाँव का तहसील _____ है।
- ३) _____ के पिता शिवाजी की सेना में सिपाही थे।
- ४) _____ मुँह में दाने भरे बैठी थी।
- ५) _____ के पिताजी सारी तीलियाँ गिनते थे।

(ब) निम्नलिखित वाक्यों का दिए गए काल में काल परिवर्तन करके वाक्य फिर से लिखिए ।

[१x३=३]

- १) मैंने पढ़ाई की। [वर्तमानकाल]
- २) मंदिर में पूजा होगी। [भूतकाल]
- ३) शिमला में हिमवर्षा हुई । [भविष्यकाल]

(क) निम्नलिखित कहावत का अर्थ लिखिए।

[१x३=३]

- १) दूर के ढोल सुहावने ।
- २) चाँद पर थूका मुँह पर गिरा ।
- ३) खोदा पहाड़ निकली चुहिया ।

प्र-३ (अ) निम्नलिखित शब्दों के विरोधी शब्द लिखकर वाक्य में प्रयोग कीजिए।

[१x३=३]

- १) सफलता २) धनवान ३) नुकसान

(ब) निम्नलिखित शब्दों के अर्थ लिखकर वाक्य में प्रयोग कीजिए।

[१x३=३]

- १) सहलाना २) प्रेषित ३) भाल

प्र-४ (अ) निम्नलिखित वाक्यों में से विशेषण छाँटकर उनके भेद लिखिए।

[१x३=३]

- १) मेरा काम पूरा हो गया ।
- २) दो मीटर कपड़ा दीजिए ।
- ३) वरदराज चतुर बालक था ।

(ब) निम्नलिखित प्रश्नों के उत्तर एक शब्द में लिखिए।

[१x३=३]

- १) चोर ने बैंक का दरवाजा तोड़ने का क्या कारण बताया ?
- २) मालवजी को धन का लालच किसने दिया था ?
- ३) मनुष्य की भृकुटी में किसका ताल है ?

(क) निम्नलिखित उक्ति कौन, किसे कहता है, लिखिए।

[१x२=२]

- १) “तुमने राजू को चाँटा क्यों मारा ?”
- २) “बेटा, घर में कुत्ता कैसे आ गया ?”

SECTION : B SUBJECTIVE

प्र-५ (अ) निम्नलिखित प्रश्नों के उत्तर एक-दो वाक्य में लिखिए।

[१x३=३]

- १) अपनी एयरलाइन के बारे में भारतीयों की क्या राय है ?
- २) दहेज का विरोध करनेवाला क्या सोचकर दहेज लेता है ?
- ३) ‘धरती की शान’ काव्य में कवि ने मनुष्य को क्या पहचानने के लिए कहा है ?

(ब) निम्नलिखित प्रश्नों के सविस्तार उत्तर लिखिए।

[२x३=६]

- १) विविध क्षेत्रों में मनुष्य ने क्या-क्या प्रगति की है ?
- २) ‘सच्चा हीरा’ इकाई की प्रथम तीन स्त्रियों के बेटे का परिचय दीजिए ?
- ३) डॉ. कलाम ने ई-मेल से हमें क्या सीख दी है ?

(क) निम्नलिखित काव्यपंक्ति को पूर्ण कीजिए ।

[१x२=२]

धरती सा धीर,..... हिम्मत से काम ले ।

प्र-६ (अ) निम्नलिखित विषय पर प्रतिवेदन लिखिए।

[३x१=३]

पाठशाला में ‘रक्तदान शिबिर’ विषय पर प्रतिवेदन लिखिए ।

(ब) निम्नलिखित विषय पर विज्ञापन बनाइए।

[२x१=२]

रंगीन पेन्सिले का विज्ञापन तैयार कीजिए ।

(क) अपने कक्षाध्यापक को पत्र लिखकर कक्षा में देरी से पहुँचने के लिए क्षमा याचना कीजिए ।

[४x१=४]

प्र-७ (अ) निम्नलिखित किसी एक विषय पर १५० शब्दों में निबंध लिखिए।

[५x१=५]

१) सत्संगति का प्रभाव

२) समय नियोजन

(ब) निम्नलिखित मुद्दे के आधार पर कहानी लिखिए।

[३x१=३]

सज्जन पिता का गुणवान पुत्र - बुरी संगति में फँसना - पिता का दुख - उपदेशों का असर नहीं - पिता का बाजार से अच्छे आम खरीदना - साथ में एक सड़ा हुआ आम भी लाना - पुत्र को बुलाना - उन आमों के साथ सड़ा आम रखने के लिए कहना - दूसरे दिन आम खाने के लिए कहना - कई आम सड़े हुए - पुत्र पर असर - सीख ।

(क) नीचे दिए गए चित्र का वर्णन अपने शब्दों में लिखिए।

[२x१=२]





SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: GUJARATI



STD : VII

MARKS: 60

DATE : 04-04-2025

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) ગોલુ ભણવા બેસે ત્યારે તેનો જીવ શેમાં રહેતો?
(અ) રમવા જવામાં (બ) ટીવી જોવામાં
(ક) ગોરીયામાં (ડ) ચોપડીમાં
- (૨) અંધેરીનગરીમાં બધી ચીજવસ્તુઓ કેવી રીતે વેચાતી હતી?
(અ) સસ્તા ભાવે (બ) મોઢા ભાવે (ક) જુદાજુદા ભાવે (ડ) એક જ ભાવે
- (૩) દગડુના મત પ્રમાણે ચંદેરીના દૂધ પર પહેલો હક્ક કોનો ગણાય?
(અ) ગોલુનો (બ) ગોરિયાનો (ક) શાંતાનો (ડ) દગડુનો
- (૪) લેડી ડોક્ટરે આનંદીને શાનું ઇનામ આપ્યું?
(અ) પ્રામાણિકતાનું (બ) સફાઈ કરવાનું
(ક) પાણી ભરવાનું (ડ) ખુશ રહેવાનું
- (૫) નિશ્ચલભાઈએ અરિસાની સ્કીન પર શું જોયું ?
(અ) ફિલ્મ (બ) સિરિયલ (ક) કાર્ટૂન (ડ) સમાચાર
- (૬) ભામાશાના મત અનુસાર ધનની પ્રાપ્તિનાં સાધનો કેવા હોવા જોઈએ?
(અ) પવિત્ર (બ) અપવિત્ર (ક) શાપિત (ડ) લખલૂટ
- (બ) નીચે આપેલા રૂઢિપ્રયોગના અર્થ આપી વાક્યમાં પ્રયોગ કરો . (૧×૪=૪)
- (૧) ચિંતામાં ડૂબી જવું (૩) ખાતર પડવું
(૨) વહારે ધાવું (૪) કીર્તિ ઝંખવાવી
- (ક) નીચે આપેલા શબ્દસમૂહ માટે એક શબ્દ લખો. (0.૫×૪=૨)
- (૧) એક જાતનું રંગીન કે ભાતીગળ પાથરણું
(૨) હાથીદાંત લાકડા વગેરેનો ઘાટ ઉતારવાનું યંત્ર
(૩) સર્વ સ્થળે ફેલાઈને રહેલું વિશાળ
(૪) મણનો ચાળીસમો ભાગ (૫૦૦ ગ્રામ)
- પ્ર-૨ માગ્યા મુજબ ઉત્તર લખો .
- (અ) નીચે આપેલા શબ્દોના સમાનાર્થી શબ્દો લખો . (0.૫×૪=૨)

(૧) ગુમસૂમ

(૨) પૂંજી

(૩) ચૂક

(૪) ડહાપણ

(બ) નીચે આપેલા શબ્દોની જોડણી સુધારો.

(૦.૫×૪=૨)

(૧) શીસ્ય

(૨) ઘડીયાળ

(૩) પરોઢીયું

(૪) શીલ્પકાર

(ક) નીચે આપેલા શબ્દોના ઉપયોગ કરી વાક્ય બનાવો .

(૧×૩=૩)

(૧) અન્યાય

(૨) સંઘ્યા

(૩) ચિત્ત

(ડ) નીચે આપેલા શબ્દના વિરોધી શબ્દો લખો.

(૦.૫×૪=૨)

(૧) દરરોજ

(૨) તમામ

(૩) વિવિધ

(૪) મોંઘા

(ઈ) નીચે આપેલા શબ્દની જાતિ બદલો.

(૦.૫×૪=૨)

(૧) શિક્ષક

(૨) મોર

(૩) સિંહણ

(૪) ગાય

(ઉ) નીચે આપેલા શબ્દોને શબ્દકોશનાં ક્રમમાં ગોઠવો.

(૦.૫×૬=૩)

સૂર્યવંશી , મુકુટમણિ , કીર્તિ , દુશ્મન , વિઘાતા , ભામાશા

પ્ર-૩ (અ) યોગ્ય જોડકા જોડો .

(૦.૫×૪=૨)

(અ)

(બ)

(૧) અંધેરીનગરી

(અ) દુર્ગેશ શુક્લ

(૨) બે રૂપિયા

(બ) અભિજિત વ્યાસ

(૩) વીર ભામાશા

(ક) દલપતરામ

(૪) સોનાનો કિલ્લો

(ડ) વિનોદીની નીલકંઠ

(બ) નીચે આપેલા વાક્યો કોણ બોલે છે એ લખો .

(૦.૫×૪=૨)

(૧) “એવું ઘર કેવું ચણ્યું.”

(૨) “અમે પેઢીએ હિસાબ ગણીએ છીએ.”

(૩) “તારી મમ્મીને હેરાન નથી કરીને?”

(૪) “હા, એમ તો તું પણ ગોરિયાની માં જેવો જ છે.”

- (ક) નીચેના વાક્યોમાં યોગ્ય વિરામચિહ્નનો ઉપયોગ કરી વાક્ય ફરીથી લખો. (૧×૩=૩)
- (૧) વાહ કેવી લીલીછમ વનરાજી છે
- (૨) ભરત દાદાને દવા આપ
- (૩) આ પુસ્તક કોનું છે

SECTION : B SUBJECTIVE

- પ્ર-૪ (અ) નીચે આપેલા પ્રશ્નોના ઉત્તર લખો . (૧×૫=૫)
- (૧) ગુરુની કઈ વાત ચેલાએ ન માની?
- (૨) પ્રવાસ અને પર્યટનમાં શો ફેર?
- (૩) તમારા ઘરમાં વપરાતાં ઈલેક્ટ્રોનિક સાધનોની યાદી બનાવો.
- (૪) રાણો મેવાડ છોડીને જાય છે, આ ખબર ભામાશાને કોને આપી?
- (૫) રાજસ્થાનને રંગોનો પ્રદેશ કેમ કહ્યો છે?
- (બ) નીચે આપેલા પ્રશ્નોના ત્રણ-ચાર વાક્યોમાં ઉત્તર લખો . (૨×૩=૬)
- (૧) ગુરુજીએ શિષ્યને કેવી રીતે બચાવી લીધો?
- (૨) કુટુંબનું ભરણપોષણ કરવા આનંદીની બા શું કરતી?
- (૩) રાજસ્થાનમાં આવેલા મુખ્ય જોવાલાયક સ્થળોનાં નામ લખો.
- (ક) નીચે આપેલાં વિષયો પર ટૂંકનોંધ લખો. (૧.૫×૨=૩)
- (૧) એરટેક્સીની વિશેષતા
- (૨) જેસલમેરના કિલ્લાનું વર્ણન
- (ડ) નીચે આપેલા વાક્યની રચનામાં ગરબડ છે. સુધારીને ફરીથી લખો. (૧×૨=૨)
- (૧) મજા સમગ્ર જેસલમેરની એનો કિલ્લો ઉપરાંત શહેર પણ છે.
- (૨) શહેર જેસલમેર એ એક રાજસ્થાનનું છે.
- પ્ર-૫ (અ) નીચે આપેલા વિષય પર ૧૦૦ શબ્દોમાં નિબંધ લખો (ગમે તે એક). (૪×૧=૪)
- (૧) વીર ભામાશા
- (૨) મારા સપનાનું વાહન
- (બ) તમે કરેલા પ્રવાસનું વર્ણન કરતો પત્ર તમારા મિત્રને લખો . (૩×૧=૩)
- (ક) ઇન્દોડા પાર્કની મુલાકાતનો અહેવાલ તૈયાર કરો . (૩×૧=૩)

(5) નીચે આપેલા ફકરા પરથી પ્રશ્નોના જવાબ લખો.

(૧×૪=૪)

સાબરમતી નદી રાજસ્થાનની અરવલ્લી ગિરિમાળામાંથી નીકળે છે અને વેકરિયા નજીકથી ઉદગમ પામીને ખંભાતના અખાતને મળે છે. તેની લંબાઈ આશરે ૪૧૬ કિમી જેટલી છે. હજારો વર્ષો પહેલા તે 'કાશ્યપી ગંગા'ને નામે ઓળખાતી હતી. સતયુગમાં 'કૃતવતી' અને ત્રેતાયુગમાં 'ગિરિકર્ણિકા' નામે ઓળખાતી હતી. દ્વાપરયુગમાં 'ચંદનવતી' ને નામે ઓળખાતી હતી. કળીયુગના પ્રારંભમાં તે 'શ્વભ્રવતી , શુભવતી , સાભ્રમાતી , સાભ્રમતી' અને હવે તે સાબરમતી નામથી ઓળખાય છે.

પ્રશ્નો

- (1) આપેલા ફકરામાં કઈ નદીનો ઉલ્લેખ કરવામાં આવ્યો છે ?
- (2) સાબરમતી નદી ક્યાંથી નીકળી ક્યા સુધી જાય છે?
- (3) ગિરિમાળા એટલે શું?
- (4) આ ફકરામાં કેટલા અને કયા કયા યુગોની વાત કરવામાં આવી છે?



SMT. S. G. ENG. MED. PRIMARY SCHOOL, GANDHINAGAR
SUMMATIVE ASSESSMENT – II (2024-25)
SUBJECT: SANSKRIT



STD : VII

DATE : 05-04-2025

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 of the questions given below.

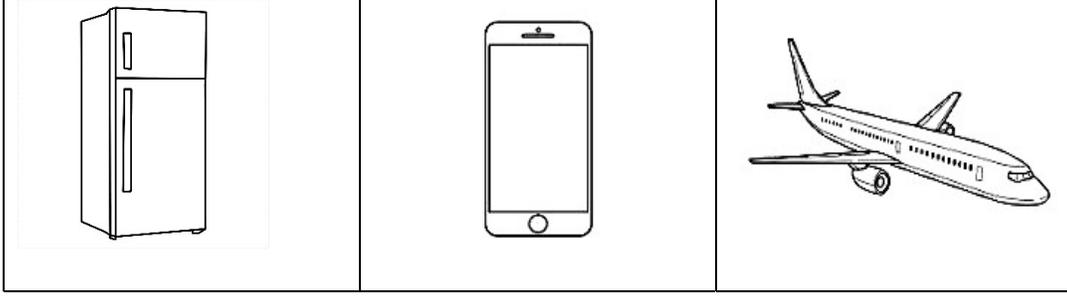
(0.5x10=5)

- (१) के कदाचन न नमन्ति ?
(अ) गुणिनो जना कदाचन न नमन्ति । (ब) फलिनो वृक्षाः कदाचन न नमन्ति ।
(क) मूर्खाः कदाचन न नमन्ति । (ड) विनम्राः कदाचन न नमन्ति ।
- (२) यत्र क्रोध तत्र _____ ।
(अ) विजयः (ब) प्रभुता (क) शान्तिः (ड) विनाशः
- (३) केन कार्याणि सिध्यन्ति ?
(अ) उद्यमेन कार्याणि सिध्यन्ति । (ब) भाग्येन कार्याणि सिध्यन्ति ।
(क) मनोरथैः कार्याणि सिध्यन्ति । (ड) फलानिः कार्याणि सिध्यन्ति ।
- (४) _____ पुण्यसलिला अस्ति ।
(अ) नर्मदा (ब) साभ्रमत्या (क) यमुना (ड) गङ्गा
- (५) विपुल सूर्यतनया नदी केन नाम्ना प्रसिद्धा ?
(अ) नर्मदा (ब) यमुना (क) तापी (ड) भागीरथी
- (६) बकस्य किम् अङ्गं वक्रं अस्ति ?
(अ) पुच्छम् (ब) ग्रीवा (क) चञ्चु (ड) शृण्डा
- (७) “उष्ट्रभ्रातः कथं अस्ति ?” एतत् वाक्यं कः वदति ?
(अ) शुकः (ब) कुक्कुर (क) बकः (ड) शृगाल
- (८) उष्ट्रभ्रातुः स्वास्थ्यं किं शम् अस्ति ?
(अ) शुकः (ब) कुक्कुरः (क) बकः (ड) शृगाल
- (९) कस्याः इतिहास विशालः अस्ति ?
(अ) गङ्गाया (ब) यमुना (क) साभ्रमत्या (ड) सरस्वत्या
- (१०) _____ कुटुम्बकम् वर्तते ।
(अ) वसुधैव (ब) गृहैव (क) एकैव (ड) ग्राम एव

- (B) Give the verb forms of the following verbs. (0.5x4=2)**
- (१) पत् (२) लिख
(३) पठ (४) खाद्
- (C) Change the form of the words in plural. (0.5x4=2)**
- (१) मयूरः (२) पुरुषः
(३) देवः (४) पर्वतः
- Q-2 (A) Turn the following sentences in plural. Make necessary changes. (0.5x4=2)**
- (१) मानवः जल पिबति ।
(२) मानवः चित्रं पश्यति ।
(३) मानवः रोटिकां खादति ।
(४) मानवः वनं गच्छति ।
- (B) Write 'आम्' for true and 'न' for false. (0.5x4=2)**
- (१) मनः पूतं समाचरेत् ।
(२) नर्मदा विपुलसलिला वहति ।
(३) उष्ट्रः मरुभूम्याः नृपः अस्ति ।
(४) बकः मनुष्यवाणीं वक्तुं शक्नोति ।
- (C) Give meaning in English. (0.5x8=4)**
- (१) पाषाणः (२) सूर्यतनया (३) योजकः
(४) चग्चु (५) शीतकम् (६) खलु
(७) जन्मभूमि (८) भ्रमणभाष
- Q-3 (A) Give meaning in Sanskrit. (0.5x8=4)**
- (१) Superior (२) Operating (३) Fan
(४) is wandering (५) neck (६) in the North
(७) strength (८) Desert.
- (B) Make sentences in Sanskrit. (1x6=6)**
- (१) शिशु (२) वृक्षाः (३) धरागुर्जरी
(४) कुक्कुरः (५) पश्यति (६) विशालः

(C) Identify the pictures and write their name in Sanskrit.

(1x3=3)



(D) Fill in the blanks.

(1x6=6)

- (१) नमन्ति _____ वृक्षाः ।
- (२) दृष्टिपुतं _____ पादम् ।
- (३) शास्त्रपुतां _____ वाणीम् ।
- (४) उध्यमेन हि _____ कार्याणि न मनोरथैः ।
- (५) _____ क्रियां विना ।
- (६) _____ मित्र परीक्षा ।

SECTION : B SUBJECTIVE

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

(1x6=6)

- (१) पूर्वदिशाया का रक्षति ?
- (२) उष्ट्रः वृक्षस्य उपरि कः पश्यति ?
- (३) कः मरु भूम्या : नृप अस्ति ?
- (४) कालिका कस्या दिशाया गुर्जरभूमि रक्षति ?
- (५) पृथिव्यां कति रत्नानि सन्ति ?
- (६) विमानम् केन मार्गेण चलति ?

(B) Explain in English.

(2x3=6)

- (१) श्रद्धावान लभते ज्ञानम् ।
- (२) बुद्धिः यस्य बलं तस्य ।
- (३) शरीरमाद्य खलु धर्मसाधनम् ।

(C) Translate the following shloka into English.

(2x3=6)

- (१) जय जय जय मे धरागूर्जरि ।
गौरवशालिनी त्वं मातः गूर्जरि ॥
- (२) पृथिव्यां त्रीणि रत्नानि जलमन्नं सुभाषितम् ।
मूढैः पाषाणखण्डेषु रत्नसंज्ञा विधीयते ॥
- (३) पुण्यसलिला नर्मदामाता ।
सूर्यतनया वहति विपुला ॥

(D) Translate the following paragraphs into English.

(2x3=6)

- (१) एकः उष्ट्रः अस्ति । उष्ट्रः स्वभावेन वक्रः अस्ति । सः सर्वदा दोषः एव पश्यति । एकदा सः वने अटति । मार्गे सः वृक्षस्य उपरी एकं शुकं पश्यति । उष्ट्रः शुकाय कथयति , "हे शुकः ! तव चंचु वक्राः अस्ति ।" शुकः लज्जां अनुभवति ।
- (२) एतत् सङ्गणकम् ।
यशः सङ्गणकं चालयति ।
सङ्गणकेन विविधानि कार्याणि ।
सरलं शीघ्रं च भवन्ति ।
