



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



STD : VII

MARKS: 60

DATE : 23-10-2024

TIME: 2.00 hrs.

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

SECTION A (OBJECTIVE)

Q.1 (A) Read the following objective type questions and answer them as per direction. Read the questions carefully and choose the correct option: [0.5 x 10 = 5]

1. In the excerpt 'The Making of the Mahatma,' which aspect did the author consider as a spiritual antidote?
(a) Worshipping God (c) faith in mankind
(b) Truth (d) moral strength
2. Which one of the following options correctly defines the highlighted word of the given sentence?
Sentence: In the end when father was waiting with a scowl for an answer.
(a) high hope (b) ruler scale
(c) complete patient. (d) an angry expression on the face.
3. Which one of the following options expresses the meaning of 'the grass land is harvested'?
(a) From hedge to hedge about the new-mown mead,
(b) The grasshopper's among some grassy hills.
(c) he rests at ease beneath some pleasant weed.
(d) ... hide in cooling trees, a voice will run.
4. Find the correct poetic devices in the given lyric: "The poetry of earth is never dead"
(a) Alliteration, Personification (c) Simile, Personification
(b) Litotes, Metaphor (d) Apostrophe, alliteration
5. *Douglas Galbi* expressed the importance of advertisement in his work called _____.
(a) The news poem (c) Isn't it funny? Why is it?
(b) the poet's song (d) the pleasant ads
6. Give one word for 'extremely surprised':
(a) outwitted (c) dumfounded
(b) smirked (d) insolence
7. Which one of the following doesn't match with the word 'emancipate'?
(a) set free (c) liberate
(b) mitigate (d) free from slavery
8. Which one of the following words defines the meaning of: "an old ugly woman".
(a) Dame (c) Miserable
(b) Sod (d) Crone
9. Which one of the following is an opposite form of the given expression: "Run away quickly"?
(a) strolling (c) scurry
(b) scoot (d) scruple
10. Which one of the following is not a physical feature of the Music Master?
(a) scrawny toe (c) leathery neck
(b) bald hair (d) old fashioned tuft

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

A	B
1. Quay	a. Halfwit
2. Smirked	b. Stop someone from doing something annoying
3. Wrought	c. Rude
4. Decipher	d. Handwritten piece of work
5. Drowsy	e. Modest
6. Carcass	f. Smiled in an unpleasant way
7. Give over	g. Dead body of an animal
8. Insolent	h. Created or crafted carefully
9. Manuscript	i. Decode
10. Idiot	j. Sleepy
	k. To get rid of
	l. A landing place built along a coastline

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

- Become dry and shriveled (Scrawny/ Fringe/ Wither)
- Lie face down. (Prostrate/ Tumble/ Collapse)
- One who sells sea food (Fishmonger/Fishmoanger /Fishmounger)
- Enjoy something very much. (Lapping up/ Clatter off/ Lined with)
- Suffering or dying of hunger. (Appetite/ Devour/ Starving)
- A low ranking judicial officer. (Diwan/ Governor /Magistrate)
- To be found something by chance. (Rake in/ Call out/ Turn up)
- Anything or anyone that bring good luck. (Mascot/ Token/ Memento)
- Extend beyond the main body or line of something. (Deflate/ Jut / Abridge)
- To hide in a ship or large vehicle to travel. (Draw up/ Stow away/ Saddle up)

Q.2. Do as directed)**(A) Write correct form of word from the given brackets:****[0.5 x 10 = 5]**

- Noun form of simplify - _____ (simpleton/ simple/ simplification)
- Synonym of suffice - _____ (suffix / enough/ profuse)
- Adjective form of hesitation- _____ (hesitate/ hesitantly/ hesitant)
- Synonym of protest - _____ (object/ servile/ predict)
- Antonym of pleasant - _____ (delighting/ annoying/ blissful)
- Adjective form of decision - _____ (decisive/ decide/ decisively)
- Verb form of able - _____ (enable/ abled/ ability)
- Synonym of pounding - _____ (grinding/ weighing/ patting)
- Synonym of unappreciative - _____ (admire/ cherish/ disapproving)
- Antonym of weird - _____ (ordinary/ strange/ unusual)

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

(Find out; Alice Banks; O Tonto Sama; Grow up; Pomp; Rice pastry; Looked into; Shadi Shah; Bring out; Bean sauce; Smothered; Durban)

1. The old man, being a rice farmer working hard from morning until _____ had gone down behind the hills.
2. As for the dog, they petted him they nearly _____ him with kindness.
3. Good farmer made a hand mill for _____.
4. The wicked old man spoiled all the _____ of the procession.
5. _____ suggested that the villain should either be thrown down from the fort or be hanged.
6. The port of Natal is called _____.
7. Preyanshi will call the shop to (discover) _____ new arrivals.
8. Parents wish that their children (mature) _____ alert to the ways people try to sell them things.
9. The researchers have (examine) _____ childhood obesity and its links to screen time.
10. Allan Ahlberg went along with _____.

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

1. Dr. Robinson suggested to parents that they should not turn down the request of their child instantly.
2. Abdulla Sheth did not like the idea of Gandhiji to wear English cap instead of Indian turban.
3. The whole Press media took the side of Gandhiji about his turban issue.
4. Poetess suggested that love and care will be required to soar the kite of Life.
5. Dr. Thomas Robinson was a professor of Stanford University.
6. Dr. Robinson reported that majority of children between 7 to 8 years responded that McDonald's wrapper products were better in taste.
7. Voynich Manuscript is believed to be formed after 1438 and found in 1912.
8. Mulla-do-Piazza suggested to Akbar that the criminal should be beheaded but not privately.
9. Being afraid of the cruel pair, the dog neither ate nor move.
10. Gopal accepted the challenge of the king and at that very moment he went to the market to buy Hilsa-Fish all by himself.

SECTION : B (SUBJECTIVE)

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

1. What did destiny equip Gandhiji with, during his twenty-one-year stay in Durban?
2. How do children learn unhealthy behavior?
3. Who did give the first reply to Akbar? And what was the reply?
4. What is the secret that Meena shares with Mridu in the backyard?

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. Why did Swami burst into tears in the end?

(B) Answer the following questions in brief. (Answer any three)

(2 x 3 = 6)

1. Justify the title 'Unwelcome visitor'.
2. "It was plain sailing after that". Explain
3. What were the findings of Dr. Thomas Robinson regarding "effect of branding on children between age group of 3 to 5 years old?"
4. What is the central idea of the poem "Life"?
5. "... to throw her off the scent." Explain.

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

[3 x 4 = 12]

1. Juxtapose the playing of violin by Lalli and the music master.
2. What did the good farmer finally do with ashes?
3. What did Gandhiji write about Abdullah Sheth?
4. What is the central idea of the poem "It's a Puzzle"?
5. What are the arrangements made by children for the cat?

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]

*The poetry of earth is ceasing never:
On a long winter evening when the frost
Has wrought a silence, from the stove there shrills
The cricket's song, in warmth increasing ever,
And seems to one in drowsiness half lost;
The grasshopper's among some grassy hills*

* * *



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



STD : VII

MARKS: 60

DATE :16-10-2024

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 blanks with an adjective of the appropriate degree of comparison.

[0.5x10=5]

1. Stickit is the _____ glue(stronger/strongest) glue. Be careful while using it.
2. My great grandpa is the _____ (old/oldest) member of my family.
3. Dipak has a _____ (luxurious, more luxurious) apartment in Delhi.
4. Which is the _____ (more precious/most precious) metal in the world?
5. Mangoes are not _____ (more expensive/most expensive) than kiwis.
6. Mariana Trench is the _____ (deepest/deeper) point on the earth.
7. It is such a _____ (cool/coolest) day. Let us go to the park.
8. The Andes are the _____ (longer/longest) mountain range.
9. King Solomon was the _____ (wise/wisest) of all.
10. Punit is as _____ (strong/stronger) as his competitor.

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

[0.5x6=3]

1. Those are the boys who misbehaved in class.
2. This is the library card that I use.
3. That is the car that I will buy when I grow up.
4. Those are the pedestrians who are waiting to cross the road.
5. These are cupcakes from the Baker's Oven.
6. That is the place where my bag was snatched.

[C] Correct the errors in the following sentences.

[1x5=5]

1. He is senior than me.
2. Ramesh is the best singer of the two.
3. This camera is much more expensive than that one.
4. The sun is more brighter today.
5. Shimla is as colder as Nainital during winter.

[D] Match the following and frame sentences

[0.5x10=5]

Column A

Column B

- | | |
|-------------------------------|-------------------------------------|
| 1. The soldiers marched | a. on time |
| 2. The kitten pounced | b. before she left for the theatre. |
| 3. Meet me | c. upon the mouse |
| 4. Leaves fall off the trees | d. after cleaning the house |
| 5. The movie will be released | e. for a week. |
| 6. You will not watch TV | f. during autumn. |
| 7. Meena booked the tickets | g. towards the centre of the town. |
| 8. Aarvi had a cup of tea | h. after exams. |
| 9. Jonathan went to cuba | i. along the sea beach |
| 10. Let's go | j. while studying |

Q-2 [A] Fill in the blanks with suitable prepositions.

[1x7=7]

1. Distribute the sweet _____ the children.
2. What is the time _____ your watch?
3. Birds are flying _____ the tree.
4. The cat is _____ table.
5. Sheetal fell _____ the stairs.
6. Put the toys back _____ the cupboard.
7. Kangaroos are found _____ Australia.

[B] Fill in the blanks with the correct indefinite article.

[1x5=5]

1. Can I have _____ cup of coffee, please?
2. Guddy wore _____ elegant dress to the party.
3. India is _____ united country.
4. We returned _____ hour ago.
5. Jenil has _____ idea.

SECTION-B [SUBJECTIVES]

Q-3 [A] Underline the adverb and identify its type.

[1x5=5]

1. Pravin often goes to work by the metro.
2. Dhyanvi writes neatly.
3. The house where Nehru was born is now a museum.
4. Somnath went to the temple yesterday.
5. Why did you write such a letter?

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

[1x5=5]

1. there/in/any/fridge/milk/is?
2. Krinal/girl/is/really/shy/a.
3. experience/what/was/an/amazing/it!
4. Hetal/for/night/left/United/last/Kingdom.
5. My son/guitar/is/learning/the/to/play

Q-4 [A] Your school is organizing a General Knowledge Quiz Competition for the students of class VI to VIII. As Jaya /Jay, the head Girl/Boy, write a notice to inform the students about it.

[4x1=4]

[B] Write a letter to the editor of a newspaper on the issue of a particular road that needs repair.

[4x1=4]

[C] Write an essay on any one topic in 200 to 250 words.

[4x1=4]

- (1) A Visit to a Book Fair
- (2) My ambition in life

[1x3=3]



[1x5=5]

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.

- 1) Who is A.R. Rahman?
- 2) When was A.R. Rahman born?
- 3) What famous movie is he famous for?
- 4) What is his wife's name?
- 5) Find two adjectives from the passage.



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



STD : VII

MARKS: 60

DATE : 19-10-2024

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: [0.5x10=5]

1. Transfer of heat without any medium is called
[a] conduction [b] convection
[c] radiation [d] insulator
2. Range of clinical thermometer is
[a] 32 °C to 45°C [b] 34 °C to 42°C
[c] 35 °C to 42°C [d] 35°C to 45°C
3. Colours of China rose indicator in acidic and basic medium, respectively are
[a] Magenta and red [b] Magenta and green
[c] Green and Magenta [d] red and blue
4. Which of the following feel soapy on touch
[a] Acid [b] Base
[c] Salt [d] None of these
5. Change of state of a substance is a/an
[a] Physical change [b] Chemical change
[c] Irreversible change [d] both (b) and (c)
6. Which of the following is an example of a physical change?
(a) Filling up a balloon with hot air.
(b) Taking a glass of water and add sugar in it to make sugar solution.
(c) A plant collecting sunlight and turning it into food.
(d) Rusting of an iron.
7. Name the type of respiration which causes muscle cramps.
(a) Aerobic respiration (b) Anaerobic respiration
(c) Both (a) and (b) (d) None of these

8. Cockroach breathe through

(a) skin	(b) legs
(c) trachea	(d) nose
9. During inhalation, the diaphragm:

(a) Relaxes and moves up	(b) Contracts and moves down
(c) Remains stationary	(d) Expands and moves up
10. The respiratory pigment in humans that transport oxygen is :

(a) Chlorophyll	(b) Haemoglobin
(c) Myoglobin	(d) Carotene

Q-1 [B] Fill in the blanks.

[1x8=8]

1. Heat transfer via molecule to molecule in solid is called
2. In change, new substance is formed. {physical /chemical}
3. In human, air enters the body through
4. During heavy exercise, we get cramps in the legs due to the accumulation of
5. Anaerobic respiration occurs in absence of
6. Movement of cool air from land towards sea is called.....
7. prevents mercury level from falling on its own in clinical thermometer.
8. The chemical formula of sodium hydroxide is

Q-1 [C] Answer the following questions in one word.

[1x7=7]

1. What is the range of laboratory thermometer?
2. Which base is applied when ant bites?
3. What is the effect of soap solution on phenolphthalein?
4. Which organ refers to the floor of the chest cavity?
5. Name the respiratory organs in following organisms: [a] Fish [b] human
6. Name the metal used for galvanising iron.
7. Write two insulators of heat.

Q-2 [A] Match the following.

[0.5x4=2]

Column A	Column B
(i) Acetic acid	(a) poor conductor of heat
(ii) Yeast	(b) litmus is obtained
(iii) Air	(c) no effect on turmeric
(iv) Lichen	(d) anaerobic respiration

Q-2 [B] Write whether the following statements are true or false.

[0.5x6=3]

1. Metals can easily allow heat to pass through it.
2. A chemical change is mostly irreversible.
3. Carbon dioxide turns lime water into milky.
4. During inhalation, diaphragm moves up.
5. Humans always do aerobic respiration.
6. Rusting is helpful for increasing quality of iron.
7. Dark coloured clothes reflect heat.

Q-2 [C] Define the following.

[1x5=5]

1. Neutralisation
2. Conduction
3. Galvanisation
4. Aerobic respiration

SECTION-B (SUBJECTIVE)

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

[1x7=7]

1. Give one example of convection.
2. What are the products formed when acid and base are mixed?
3. What are the organs of respiratory system?
4. How do earthworm and frog breathe?
5. What are the properties of physical change?
6. Why antacid tablets are given during acidity?
7. Why we often sneeze when we inhale dust laden air?

Q-3 [B] Answer the following questions in details.

[2x4=8]

1. Explain the process of neutralization with one example.
2. Explain why rusting of iron objects is faster in coastal areas than in desert.
3. Explain why burning of wood and cutting it into small pieces are considered as two different types of changes ?
4. Three liquids are given to you. One is hydrochloric acid; another is sodium hydroxide and third is salt solution. How will you identify them? You have only turmeric indicator.

Q-3 [C] Give reason for the following.

[2x2=4]

1. Wearing more layers of clothing during winter keeps us warmer than wearing just one thick piece of clothing.
2. Factory waste is neutralised before disposing it into water bodies.

Q-4 [A] State difference between:

[2x3=6]

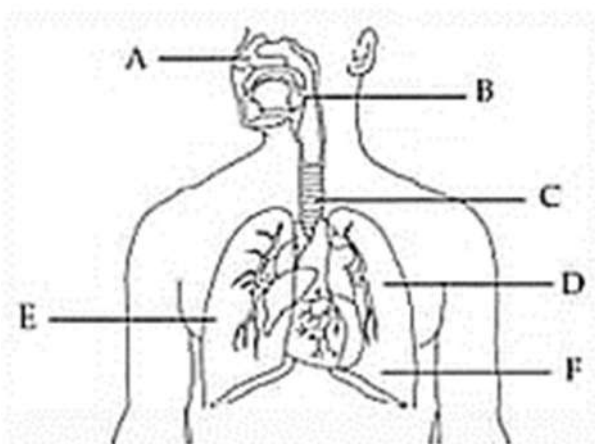
1. Aerobic and anaerobic respiration.
2. Physical and chemical changes.
3. Acid and base

Q-4 [B] Write an experiment to show the transfer of heat in solid with labeled figure:

[2.5x1=2.5]

Q-4 [C] Label the given figure:

[2.5x1=2.5]





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



STD : VII

MARKS: 60

DATE : 21-10-2024

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 :-

(0.5 x 6 = 3)

1. _____ can be found by subtracting the lowest observation from the highest observation.
a) Range b) Mean c) Mode d) Median
2. A triangle can have _____ number of maximum altitude.
a) 3 b) 4 c) 5 d) 6
3. The value of the variable for which the equation is satisfied is called the _____ of the equation.
a) Expression b) Solution c) Transposing d) None of these.
4. If $4y - 5 = 19$, then $y =$ _____.
a) 6 b) 8 c) 5 d) 3.
5. A Line segment has _____ end points.
a) 1 b) 2 c) 3 d) 4
6. In an isosceles triangle, the angles opposite to the equal sides are _____.
a) Equal b) Unequal c) 90° d) 180°

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

(1 x 6 = 6)

1. The mean is one of the numbers in a data.
2. In an equilateral triangle, each angle has measure 80° .
3. If two parallel lines are cut by a transversal, each pair of alternate interior angles are equal.
4. If $3n + 7 = 25$, then $n = 6$.
5. The average of 4 hours , 5 hours and 3 hours is 5 hours.
6. The mode of a set of observation is the observation that occurs most often.

(C) Fill in the blanks.

(1 x 6 = 6)

1. The mode of the given set of numbers is _____ for 1 , 1 , 2 , 4 , 3 , 2 , 1 , 2 , 2 , 4.
2. The equation for, the sum of three times x and 11 is 32 is _____.
3. The sum of the lengths of any two sides of a triangle is _____ than the third side.
4. The Median is _____ of the data 24, 36, 46, 17, 18, 25, 35.
5. The equation for ten times a is 70 is _____.
6. Two angles forming a linear pair are _____ $^\circ$.

Q-2 (A) Do as directed.**(1 x 9 = 9)**

1. Find the angle which is equal to its complement.
2. Find the Complement of 20° .
3. Find the supplement of 20° .
4. Find the mean of the first five whole numbers.
5. Solve the equation and find n for $3n - 2 = 46$.
6. Write the following equation in statement form : $a - 5 = 9$.
7. Draw a rough sketch for $\triangle ABC$, BE is a Median.
8. The difference in the measure of two complementary angle is 12° . Find the measure of the angles.
9. Among two supplementary angles the measure of the larger angle is 44° more than the measure of the smaller. Find their measures.

(B) Define the following .**(1 x 6 = 6)**

1. Transversal
2. Pythagoras property
3. Isosceles triangle.
4. Median of the triangle.
5. Altitude of the triangle.
6. Equilateral triangle

SECTION : B (SUBJECTIVE)**Note : Show All type of Calculation****Q-3 (A) Solve the following.****(2 x 6 = 12)**

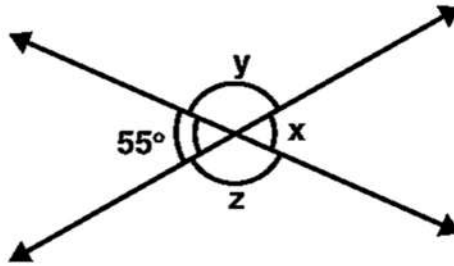
1. The runs scored in a cricket match by 11 players are as follows:
6, 15, 120, 50, 100, 80, 10, 15, 8, 10, 15
Find the mean, mode and median of this data. Are the three same?
2. Following data gives total marks (out of 600) obtained by six children of a particular class. Represent the data on a bar graph with scale 1cm = 50 Students.

Students	Ajay	Bali	Dipti	Jay	Veer	Hari
Marks obtained	450	500	300	360	400	540

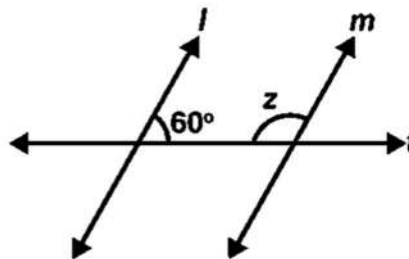
3. Solve: (a) $3n + 7 = 25$
(b) $2p - 1 = 23$.
4. Set up an equation and solve this:
When I subtracted 11 from twice a number, the result was 15.

OR
4. The teacher tells the class that highest marks obtained by a student in her class is twice the lowest marks plus 7. The highest score is 87. What is the lowest score ?

5. Find the values of the angles x , y , and z in the following figure.



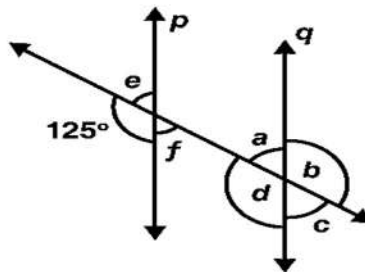
6. In the figure, find the value of z .



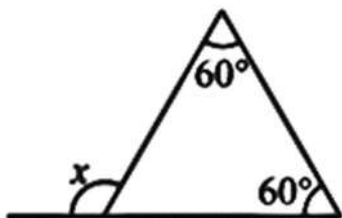
Q-3 (B) Solve the following.

(3 x 6 = 18)

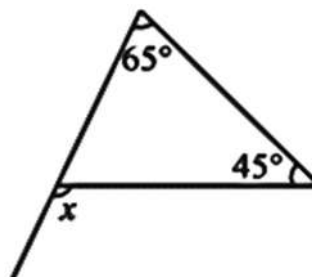
1. In the below figure, $p \parallel q$. Find the values of unknown angles.



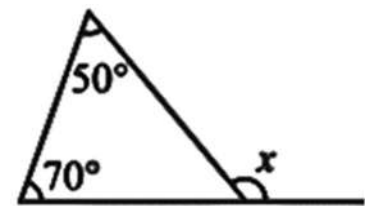
2. Find x



a.

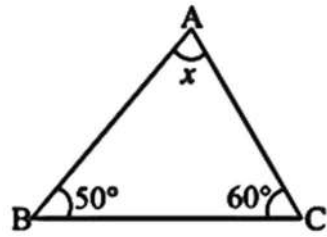


b.

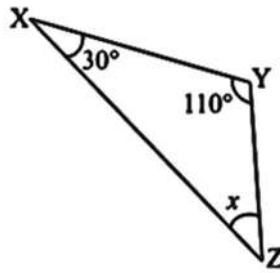


c.

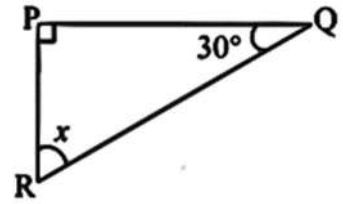
3. Find X .



a.



b.



c.

4. A tree is broken at a height of 5m from the ground and its top touches the ground at a distance of 12m from the base of the tree. Find the original height of the tree.
5. Solve the equation
- (a) $3n - 2 = 46$
 - (b) $5m + 7 = 17$
 - (c) $\frac{20p}{3} = 40$
6. The marks (out of 100) obtained by a group of students in a science test are 85, 76, 90, 85, 39, 48, 56, 95, 81 and 75. Find the:
- (a) Highest and lowest marks obtained by the students.
 - (b) Range of the marks obtained.
 - (c) Mean marks obtained by the group.

OR

6. The heights of 10 girls were measured in cm, and the results are as follows:
135, 150, 139, 128, 151, 132, 146, 149, 143, 141.
- (a) What is the range of the data?
 - (b) What is the mean height of the girls?
 - (c) How many girls have heights more than the mean height?



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



STD : VII

DATE : 18-10-2024

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] State the following statements are True or False [0.5X8=4]

- 1) Sher Shah defeated Humayun and established his rule over India.
- 2) Most of the water on the surface of the earth is saline.
- 3) India is a communist country.
- 4) Chandbardai wrote 'Prithvirajraso'.
- 5) Jet planes can fly faster with less obstruction in stratosphere.
- 6) The chief minister of Sultan was called Vazir in Delhi Sultanate.
- 7) Democratic government is formed according to the will of the people.
- 8) Cities experience lower temperature than the villages.

[B] Fill in the blanks [1x8=8]

- 1) Abul Fazl has written biography of Akbar namely '.....'
- 2) is considered main in inequality.
- 3) The layer of air around the earth has
- 4) is found in the Little Rann of Kutch of Gujarat.
- 5) was the most talented Sultan of Tughlaq dynasty.
- 6) lake is located in Patan.
- 7) We can hear the sound through the medium of
- 8) is considered to be the largest Panchayat in the country.

[C] Choose the correct option from the given options [0.5x8=4]

- 1) Who established Chaghan of the Delhi Sultanate?
a) Iltutmish b) Balban c) Qutubuddin Aibak
- 2) Which world famous painter was there in the court of Jahangir?
a) Basavan b) Jaswant c) Mansoor
- 3) For which type of sari is Patan famous?
a) Banarasi b) Bandhni c) Patola
- 4) Which country has the largest written Constitution?
a) India b) Russia c) USA

- 5) Where is the maximum atmospheric pressure felt?
 - a) On Poles
 - b) On Sea surface
 - c) On Earth surface
- 6) Using whom do the citizens form the government in democracy?
 - a) Education
 - b) Suffrage
 - c) Advertising
- 7) By which other name is the man-made environment known as?
 - a) Cultural
 - b) Intellectual
 - c) Natural
- 8) What is given very much importance in democratic country?
 - a) Competition
 - b) Education
 - c) Equality

Q-2 [A] Match the following

[0.5x8=4]

- | A | B |
|-----------------------|------------------------------|
| 1) Dhai din ka Jhopda | a) Dholka |
| 2) Secular Emperor | b) Junagadh |
| 3) Malav lake | c) Water Pollution |
| 4) Drainage Water | d) Westerlies |
| 5) Stratosphere | e) Over the age of 18 years |
| 6) Permanent winds | f) Akbar |
| 7) Fort of Uparkot | g) Seasons do not occur here |
| 8) Right to Vote | h) Ajmer |

[B] Define

▲ [1x4=4]

- | | |
|-----------------|-------------------|
| 1) Architecture | 2) Moisture |
| 3) Hydrosphere | 4) Land pollution |

[C] Answer the following questions in one word

[0.5x6=3]

- 1) Where and when was Chhatrapati Shivaji born?
- 2) Which trees are found in tropical evergreen forest?
- 3) State the components of environment.
- 4) Name the great musician-singer at the time of Akbar.
- 5) Who has given right to equality to every citizen?
- 6) Who founded Vijaynagar Empire?

SECTION-B (SUBJECTIVE)

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

[1X5=5]

- 1) Which trees are found in the Mediterranean Forests?
- 2) What is necessary for the overall development of an individual?
- 3) Which painting styles of Rajasthan were famous?
- 4) Write the names of Mughal Architecture.
- 5) Upto how many kilometers does the troposphere extend over the equator, temperate zone and poles?

[B] Answer the following questions in short

[1.5X6=9]

- 1) Describe the architecture during the rule of Sher Shah.
- 2) Which steps should be taken to prevent air pollution?
- 3) What are the functions of the Election Commission?
- 4) What kind of clothes do the people of deserts put on to protect themselves from the blowing sand?
- 5) Describe the tropical evergreen forest.
- 6) What is man-made environment?

Q-4 [A] Answer the following questions in details

[2x4=8]

- 1) Write a note on victories of Chhatrapati Shivaji.
- 2) State the effects of climate on human life.
- 3) Give brief information about Krishandev Rai.
- 4) Describe Equality in Democracy.

[B] Write short notes on

[1.5X2=3]

- 1) Mughal Architecture
- 2) Rani- ni -Vav

[C] Give reasons (Any Two)

[1.5x2=3]

- 1) The battle of Tarai is considered as a landmark in the history of India.
- 2) Sultan Iltutmish declared his daughter Razia as his successor.
- 3) Tides and Ebbs occur in the sea.

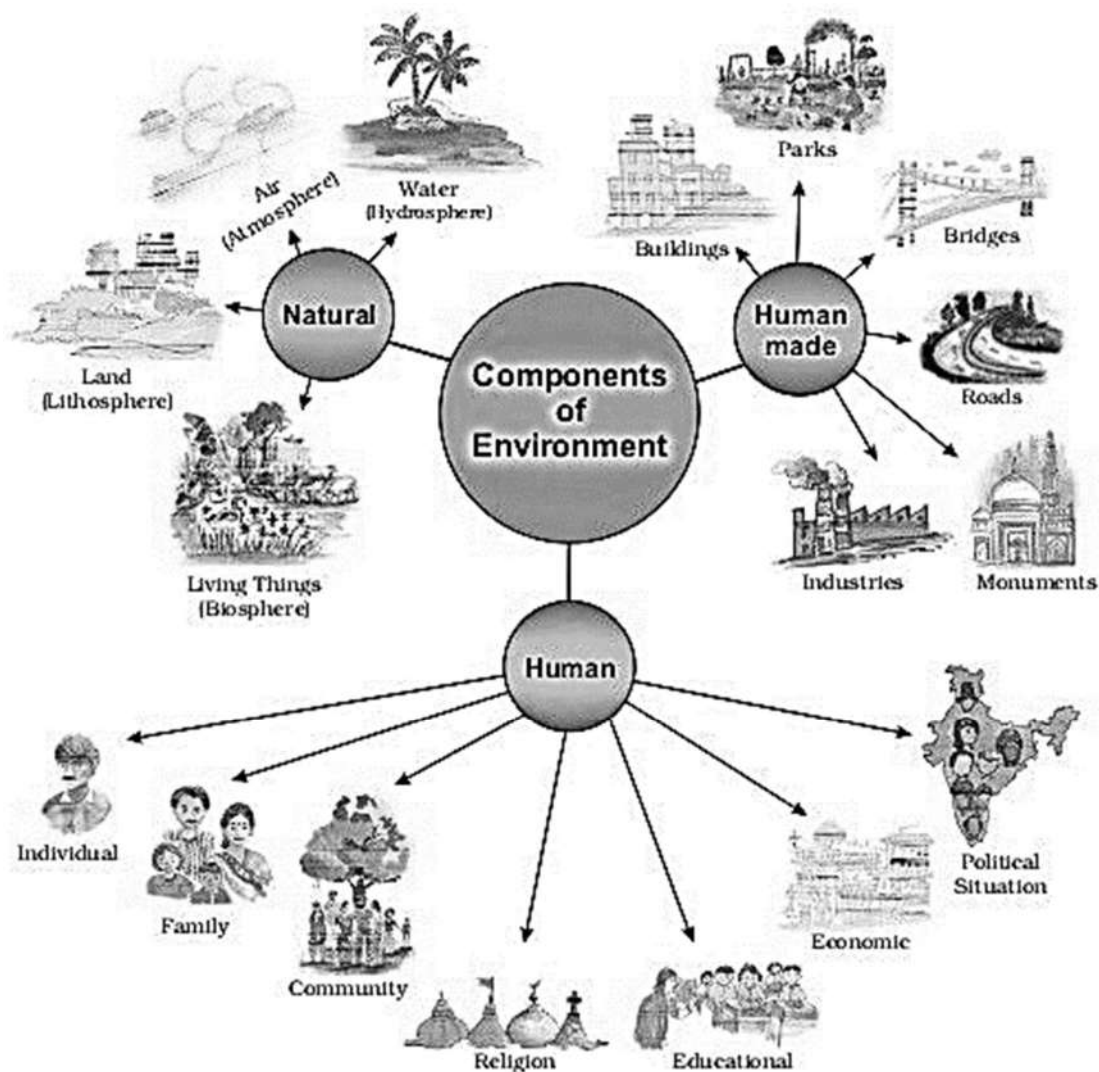
Q-5 [A] Show the following locations on the map of India

[0.5x6=3]

- 1) Show the State where Haushaleshwar temple is situated
- 2) Show the State/Union Territories where Tropical Evergreen Forests are found
- 3) Show the State where Konark Sun Temple is situated
- 4) Headquarter of the Indian Metrological Department
- 5) Show the State where Uparkot Fort is situated
- 6) Show the State where Golden temple is situated

[B] Identify the given picture and write a short note on it

[2x1=2]





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



STD : VII

DATE : 15-10-2024

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) किसका स्वभाव सूप जैसा होना चाहिए ?

(अ) साधु (ब) किसान (क) बालक (ड) नौकर

२) डॉ. विक्रमसाराभाई ने मैट्रिक की परीक्षा कब पास की?

(अ) १९३२ (ब) १९३४ (क) १९३६ (ड) १९३८

३) बनजारा सामान ढोने के लिए _____ उपयोग करता था।

(अ) ऊँटों का (ब) घोड़ों का (क) हाथियों का (ड) गधों का

४) ओस बादल की _____ है।

(अ) बेटी (ब) मौसी (क) नातिन (ड) पोती

(ब) विरामचिन्ह और उनके नाम की जोड़ बनाइए।

[०.५X६=३]

(१) ?

(अ) उद्गार चिन्ह / विस्मय चिन्ह

(२) ।

(आ) अवतरण चिन्ह

(३) !

(इ) योजक चिन्ह

(४) ,

(ई) प्रश्नसूचक चिन्ह

(५) “ ”

(उ) पूर्णविराम

(६) —

(ऊ) अल्पविराम

(क) निम्नलिखित शब्दों का समान अर्थ लिखिए।

[०.५x६=३]

- | | | |
|------------|-----------|---------|
| (१) वर्जित | (२) राशि | (३) सूद |
| (४) निराला | (५) तराना | (६) पंथ |

(ड) निम्नलिखित शब्दों के विलोम शब्द लिखिए।

[०.५x६=३]

- | | | |
|----------|------------|----------|
| (१) सुबह | (२) जंगली | (३) सरल |
| (४) कम | (५) नियमित | (६) भलाई |

प्र-२ (अ) निम्नलिखित वाक्यों में से सर्वनाम और उसका प्रकार बताइए।

[१x३=३]

- १) जिसकी मेहनत उसकी सफलता।
- २) दरवाजे पर कौन खड़ा है ?
- ३) गीता के पास कुछ तो है।

(ब) निम्नलिखित वाक्यों में से संज्ञा और उसका प्रकार बताइए।

[१x३=३]

- १) नदी को लोकमाता कहते हैं।
- २) नीम का पेड़ गुणकारी होता है।
- ३) सभा में कई लोग बैठे थे।

(क) निम्नलिखित शब्दों का बहुवचन बनाकर वाक्य में प्रयोग कीजिए।

[१x३=३]

- | | | |
|-----------|---------|----------|
| (१) किताब | (२) नदी | (३) माली |
|-----------|---------|----------|

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

[१x५=५]

- १) लाखा ने वफादार कुत्ते की _____ बनवाई।
- २) मानव जीवन प्रभु की _____ देन है।
- ३) पपीहे की _____ सबको प्यारी लगती है।
- ४) बसो में धूम्रपान करना _____ है।
- ५) दादाजी _____ का बिल जमा करने गए थे।

(ब) एक शब्द में उत्तर दीजिए।

[१x५=५]

- १) डॉ. विक्रम साराभाई के कितने भाई बहन थे ?
- २) तुलसीदास ने किस ग्रंथ की रचना की ?
- ३) कबीर किसे बुरा बताते हैं ?
- ४) मकान मालिक कितने महीने का किराया लेने आया था ?
- ५) 'कथनी और करनी' इकाई का प्रकार क्या है ?

SECTION-B (SUBJECTIVE)

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

[२x१=२]

गंगा, यमुना,

..... मंजिल तो एक है।

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

[१x५=५]

- १) लाखा बनजारा रुपये लेने किसके पास गया ?
- २) जग में सम्मान कब मिलता है ?
- ३) नदियों से हमें क्या संदेश मिलता है ?
- ४) गरीब की हाथ के लिए किसका उदाहरण दिया गया है ?
- ५) हमारे देश की क्या विशेषता है ?

(क) विद्यार्थी जीवन में 'अनुसासन का महत्व' समझाते हुए मित्र को पत्र लिखिए।

[४x१=४]

प्र-५ (अ) शाला में 'निः शुल्क पुस्तक वितरण' विषय पर सूचना लिखिए।

[२x१=२]

(ब) रूपरेखा के आधार पर अपने शब्दों में कहानी एवं उचित शीर्षक लिखिए।

[३x१=३]

एक अंधा - रात को प्यास लगना - घड़े में पानी न होना - लालटेन लेकर नदी की ओर जाना - मार्ग में लड़के का टकराना - लालटेन साथ में रखने का कारण पूछना - अंधे का उचित उत्तर - परिणाम - सीख ।

(क) निम्नलिखित परिच्छेद को पढ़कर नीचे दिए गए प्रश्नों के उत्तर लिखिए ।

[1x3=3]

आप शुद्ध हृदय से इस बात पर विचार करें की माता, मातृभूमि और मातृभाषा का आप पर भी ऋण है। एक जननी आप को जन्म देती है, एक की गोद में खेल-कूदकर और खा-पीकर आप पुष्ट होते हैं और एक आपके अपने भावों को प्रकट करने की शक्ति देकर आपके सांसारिक जीवन को सुखमय बनाती है। अत्यंत खेद का विषय है कि आज आधिकांश भारतवासी अपनी मातृभाषा की उपेक्षा करते हैं। जो अपनी मातृभाषा का तिरस्कार करता है, उसे कभी देशभक्त नहीं कहा जा सकता।

प्रश्नो :-

- (१) हम पर किस-किस का ऋण है ?
- (२) माता का ऋण हमें क्यों अदा करना चाहिए ?
- (३) किसे देशभक्त नहीं कहा जा सकता ?

प्र-६ (अ) निम्नलिखित विषयों में से कोई एक पर १५० शब्दों में निबंध लिखिए ।

[५x१=५]

- (१) प्रदूषण एक विकट समस्या
- (२) नदी का रौद्र रूप

(ब) 'एक पेड़ माँ के नाम' जनहित का विज्ञापन बनाइए।

[३x१=३]

(क) नीचे दिए गए चित्र का विषयवस्तु समझकर उसका महत्व लिखिए ।

[३x१=३]





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



STD : VII

DATE : 17-10-2024

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 . (૦.૫×૬=૩)

(૧) ‘ચક્રવ્યૂહ તૂટ્યો પણ’ પાઠ કેવી કથા છે?

(અ) રમૂજ (બ) જાસૂસી (ક) હાસ્ય (ડ) પૌરાણિક

(૨) મહાભારતના યુધ્ધમાં કોણે ચક્રવ્યૂહની રચના કરી હતી ?

(અ) ગુરુ દ્રોણ (બ) અર્જુન (ક) સુશર્માએ (ડ) જયદ્રથે

(૩) કયું ટીપું ખૂબ લાંબી વાત કરતું હતું ?

(અ) નદીનું ટીપું (બ) દરિયાનું ટીપું (ક) તળાવનું ટીપું (ડ) ખાબોચિયાનું ટીપું

(૪) અંતે ટપુને કેટલા જાંબુ મળ્યા?

(અ) ૧ કિલો (બ) ૫૦૦ ગ્રામ (ક) ૧ નંગ (ડ) એક પણ નહિ

(૫) રણછોડદાસ પગી અવસાન પામ્યા ત્યારે કેટલા વર્ષના હતા ?

(અ) ૧૦૦ વર્ષના (બ) ૧૦૨ વર્ષના (ક) ૧૦૫ વર્ષના (ડ) ૧૧૩ વર્ષના

(૬) એક _____ ના હાથને ઝાલીએ.....

(અ) મહેનત (બ) એકતારો (ક) મિત્ર (ડ) આરામ

(બ) નીચે આપેલા રૂઢિપ્રયોગના અર્થ આપી વાક્યમાં પ્રયોગ કરો . (૧×૪=૪)

(૧) પચાવી પાડવું

(૩) રામ રમી જવા

(૨) દાઢમાં ચોંટી જવું

(૪) કબજો લઈ લેવો

(ક) નીચે આપેલા શબ્દસમૂહ માટે એક શબ્દ લખો . (૦.૫×૪=૨)

(૧) આશરે પોણા બે કિલોમીટરનું અંતર

(૨) પગલું પારખી ભાળ કાઢનાર

(૩) રથ હાંકનાર

(૪) આકાશમાંથી પડતા કુદરતી બરફના કકડા

પ્ર-૨ માગ્યા મુજબ ઉત્તર લખો .

(અ) સમાનાર્થી શબ્દો લખો .

(0.૫×૪=૨)

(૧) મોઝારે (૨) હેત (૩) પંથ (૪) હામ

(બ) જોડણી સુધારો .

(0.૫×૪=૨)

(૧) ઠળીયા (૨) નાગરીક (૩) ઉછળી (૪) પીછાણિએ

(ક) નીચેના શબ્દોને શબ્દકોશના ક્રમમાં ગોઠવીને લખો.

(0.૫×૪=૨)

હાથ, મહેનત, ખુદા, એકતારો

(ડ) શબ્દોના ઉપયોગ કરી વાક્ય બનાવો .

(૧×૩=૩)

(૧) પ્રાણવાયુ (૨) ખાબોચિયું (૩) પરાક્રમ

પ્ર-૩ (અ) યોગ્ય જોડકા જોડો .

(0.૫×૪=૨)

(અ)

(બ)

(૧) આપણે ભરોસે

(અ) જયંતી ધોકાઈ

(૨) જો કરી જાંબુએ

(બ) પ્રહલાદ પારેખ

(૩) એક માણસનું સૈન્ય

(ક) સંકલિત

(૪) ટીપાંની સફર

(ડ) રવજી ગાબાણી

(બ) કૌંસમાથી યોગ્ય શબ્દ મૂકી નીચેની ખાલી જગ્યા પૂરો.

(0.૫×૪=૨)

(૧) કોલંબસે એક મોટા _____ની શોધ કરી. (ખડ ,ખંડ)

(૨) મિત્તલ ગીત સારું ગાય છે પણ _____માં એને રસ નથી.(વાધ ,વાદ)

(૩) મેશ આંખમાં _____ તો બળે.(આંજ ,આજ)

(૪) કાવ્યમાંથી કે ગઝલમાંથી _____રચનાનું લયબદ્ધ પઠન કરો.(પદ,પદ્ય)

(ક) નીચેના વાક્યો ખરાં સામે ✓ ની અને ખોટાં સામે Xની નિશાની કરો.

(0.૫×૬=૩)

(૧) જુદી જુદી રીતે પગલાં પાડી શકે તે પગી.

(૨) મગન અમથાલાલનો ખાસ ભાઈબંધ હતો.

(૩) બીજાની આશા રાખીને ચાલીએ તો કામ સફળ થઈ શકે.

(૪) વસ્ત્રાપુર તળાવનું ટીપું વાદળામાં બહુ ખુશ હતું.

(૫) અભિમન્યુને નાનપણથી જ ગદા બહુ ગમતી.

(૬) રણછોડ પગીને સાદગી અને સરળતા પ્રિય હતી.

પ્ર-૪ (અ) નીચેનાં વાક્યોમાંથી સર્વનામ શોધો.

(૧×૩=૩)

(૧) તે પુસ્તક વાંચે છે.

(૨) તમને કશું થતું નથી ?

(૩) આ ટેબલ ત્યાં મૂકો.

(બ) કૌંસમાં આપેલા શબ્દોનો ઉપયોગ કરીને પ્રશ્ન બનાવો.

(૧×૨=૨)

(૧) વરસાદ બાર રીતે વરસી શકે છે. (કેટલી)

(૨) મોંઘીમાએ જાંબુની થેલી પશીને આપી. (કોને)

SECTION – B (SUBJECTIVE)

પ્ર-૫ (અ) નીચેના પ્રશ્નોના ઉત્તર લખો .

(૧×૫=૫)

(૧) પાંડવો અને કૌરવો વચ્ચે શા માટે યુધ્ધ થયું હતું ?

(૨) બધાં ટીપાં ભેગા મળીને કોની પાસે જવાનું વિચારે છે ?

(૩) તમે બીજાને કેવી રીતે મદદરૂપ થાઓ છો ?

(૪) શું થયું હોત તો ટપુને જાંબુ મળ્યાં હોત ?

(૫) રણછોડ રબારી શા માટે મેદાને પડ્યા ?

(બ) નીચેના પ્રશ્નોના બે – ત્રણ વાક્યોમાં ઉત્તર લખો .

(૨×૩=૬)

(૧) આપણે ભરોસે આપણે રહીએ એટલે શું ?

(૨) અમથાલાલની કઈ ટેવ તમને ન ગમી ? કેમ ?

(૩) ભારતીય સેનાને રણછોડ પગીની મદદ ના મળી હોત તો ?

(ક) નીચે આપેલાં વિષયો પર ટૂંકનોંધ લખો.

(૧.૫×૨=૩)

(૧) જાત મહેનત જિંદાબાદ

(૨) રણછોડ પગી

(ડ) નીચે આપેલ કાવ્યપંક્તિ પૂર્ણ કરો .

(૩×૧=૩)

ખુદનો ભરોસો

.....

..... ખોટું પિછાણીએ,- હો ભેરુ.

પ્ર-૬ (અ) નીચે આપેલા વિષય પર ૧૫૦ શબ્દોમાં નિબંધ લખો (ગમે તે એક)

(૫×૧=૫)

(૧) વસંતનો વૈભવ

(૨) પુસ્તકની આત્મકથા

(બ) નીચે આપેલા મુદ્દા પરથી વાર્તા લખો અને તેને યોગ્ય શીર્ષક આપો.

(૩×૧=૩)

એક ગામ - મંદિરનું નિર્માણકાર્ય - એક શિલ્પી - મૂર્તિ બનાવવી - એક માણસનું આવવું - મૂર્તિનું અવલોકન કરવું - બીજી મૂર્તિ જોવી - બીજી મૂર્તિ બનાવવાનું કારણ જાણવું - મૂર્તિના નુકશાન વિશે જાણવું - મૂર્તિના સ્થાન વિશે જાણવું - માણસને નવાઈ લાગવી - શિલ્પીને પૂછવું - શિલ્પીનો ઉત્તર- સાર (બોધ)

અથવા

(બ) ગાંધીબાપુ અંગેની કોઈ ચોપડી તમે વાંચી છે તેના અંગે તમારા મિત્રને પત્ર લખો.

(ક) નીચે આપેલા ફકરા પરથી પ્રશ્નોના જવાબ લખો.

(૧×૫=૫)

વિનોબા ભાવેના બાળપણની આ વાત છે. તેઓ જ્યારે નાના હતા ત્યારે જે ઘરે રહેતા, એ ઘરના આંગણામાં એક ફણસનું ઝાડ હતું. આખા ગામમાં માત્ર સાઠ ઘર જ હતાં. જ્યારે ફણસ થતાં ત્યારે જે વાત બનતી તેમાંથી તેમનું માનસ ઘડતર થયું હતું .

એમની માતા રખુમાઈ ફણસ થાય એટલે બે-બે ચીરી આખા ગામના દરેક ઘરમાં આપતાં અને વિનોબા હોંશે હોંશે વહેંચવા જતા. વિનોબા કહે છે કે, બે ચીરી આપવાનો મને એટલો આનંદ થતો હતો કે એની અસર કેટલા દિવસ સુધી રહેતી.

મારી માએ આમ ખવડાવીને ખાવાનો આનંદ કેવો હોય એનો અનુભવ કરાવ્યો. વહેંચીને ખાવાનો આનંદ કઈ જુદો જ હોય એ વાતની પ્રતીતિ તે દિવસે થઈ.

પ્રશ્નો

(૧) વિનોબા ભાવેનું ગામ નાનું હશે એવું શા પરથી કહી શકાય ?

(૨) વિનોબા ભાવેના માતાના સ્વભાવની શી વિશેષતા હતી ?

(૩) ઝાડ ઉપર જ્યારે ફણસ થાય ત્યારે રખુમાઈ શું કરતાં ?

(૪) વિનોબા ભાવેને કઈ વાતનો અનહદ આનંદ થતો ?

(૫) ઉમંગ કે ઉત્સાહ માટે ફકરામાં કયો શબ્દ વપરાયો છે ?

**MARKS: 60**

TIME: 2.00 hrs.

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

SECTION – A (OBJECTIVE)

(0.5x8=4)

1. चटकः कुत्र विहरति ?
अ) नगरे ब) जले क) गगने
2. कः वदति भवतः गृहकार्ये बहतः दोषाः?
अ) शिक्षकः ब) छात्रः क) चोरः
3. 'अहं भवन्तं न जानामि।' इदं वाक्यं कः वदति?
अ) अजा ब) शृगालः क) अजाशिशुः
4. चटकः कथं डयते?
अ) कष्टेन ब) सुखेन क) आनन्देन
5. शृगालः किं पश्यति ?
अ) आम्रफलम् ब) द्राक्षाफलम् क) जम्बूफलम्
6. एकदा शृगालः कुत्र गच्छति?
अ) वनम् ब) कन्दराम् क) कोटरम्
7. चटकः _____ विहरति॥
अ) गृहे ब) वने क) गगने
8. सः पक्षी पुनः पुनः किं वदति?
अ) कोऽरुक ब) कः रुग्णः क) कः वैद्यर्षिः

(1x6=6)

- | | |
|------------|-----------|
| 1. कोऽरुक् | 2. नीडे |
| 3. कृपया | 4. वञ्चकः |
| 5. विहगः | 6. समीपम् |

(1x4=4)

1. एकम् + एव 2. कः + अरुक्
3. कः + अपि 4. वैदय + ऋषिः

Q-1 (D) Put a ✓ against the true statement and a X against the false statement:

(0.5x6=3)

1. चटकः गृहे निवसति।
2. अतिथिः श्वानभयम् अनुभवति।
3. चटकः वने विहरति।
4. बालः एकाकी प्रसन्नः च अस्ति।
5. शम्भुनाथः पत्न्या सह भोजनं न करोति।
6. अजा शृगालस्य परिचिता अस्ति।

Q-2 (A) Match the following.

(0.5x4=2)

'A'	'B'
1) कोकिलः	अ) हरितः
2) शुकः	ब) श्वेतः
3) हंसः	क) चित्रितः
4) मयूरः	ड) कृष्णः

Q-2 (B) Read the following phrases and writes them in number and words in the table.

(1x5=5)

No	word/phrases	In number digit	In words
1	शिवस्य नेत्राणि		
2	पाण्डवा		
3	वासराः		
4	वेदाः		
5	त्रयाणां शशकानां कर्णाः		

Q-2 (C) Arrange the following sentences in proper order :

(1X5=5)

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

Q-2 (D) Write the names of colours in English.

(0.5X4=2)

- | | |
|-----------|-------------|
| 1. कापोतः | 2. कृष्णः |
| 3. हरितः | 4. चित्रितः |

Q-3 (A) Write following numbers in Sanskrit.

(1X6=6)

- | | | |
|----|----|----|
| ४९ | २५ | ५० |
| ३८ | ४० | ३३ |

Q-3 (B) Write the following Sanskrit words in number :

(1x4=4)

1. एकादश
2. षड्विंशतिः
3. एकत्रिंशत्
4. सप्तचत्वारिंशत्

SECTION-B (SUBJECTIVE)

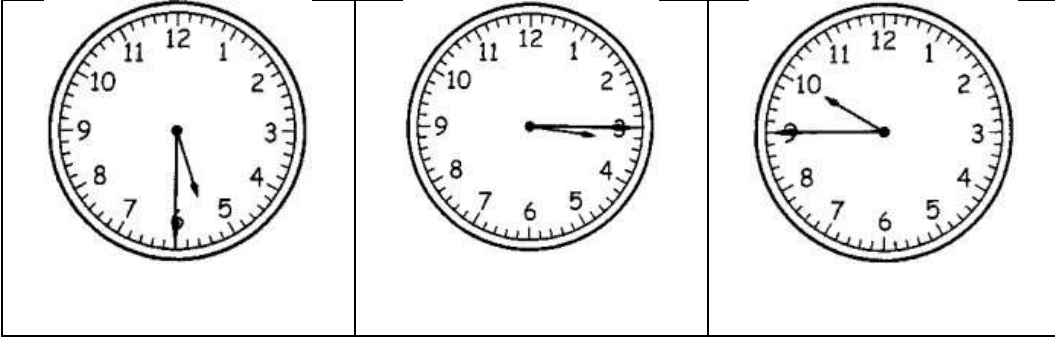
Q-4 (A) Write answers in Sanskrit.

(1X6=6)

1. कः रोदिति?
2. वृक्षस्य अधः कः अस्ति ?
3. कः वनं गच्छति?
4. शृगालः अजा शिशु द्रष्टुं किं इच्छति ?
5. अतिथिः कस्मात् भयम् अनुभवति?
6. चटकः किं खादति ?

Q-4 (B) Write time in Sanskrit:

(1X3=3)



Q-5 (A) Complete the following verses.

(1X5=5)

चणकं स्वीकुरु..... मामपि तव भाषाम्॥

Q-5 (B) Write translation of following paragraph.

(2.5x1=2.5)

अजा वनं गच्छति।

शिशु अपि अनुसरणं करोति।

शिशु मार्ग विस्मरति अतः सः रोदति ।

शृगालः शिशु पश्यति।

सः सुकोमलं मासं खादितुम इच्छति ।

Q-5 (C) Look at the picture and make sentences in Sanskrit on the basis of the story.

(2.5x1=2.5)

