



BARODA HIGH SCHOOL

Danteshwar

BRITISH
COUNCIL
INTERNATIONAL
SCHOOL AWARD
2013-2016

STD: VI
DATE:06/10/15

SUMMATIVE ASSESSMENT – I (2015-16)
SUBJECT: English

Answer Key (Part-A)

Choose the correct answers.

1. d. authority
2. a. humility
3. b. Green
4. b. courage
5. b. Rain
6. c. Vibgyor
7. c. cackles
8. a. parrot
9. c. foolish
10. b. smartest
11. b. A. signal
12. a. Lion
13. c. raise his long tail
14. a. endangered
15. b. scientist
16. d. pignose frog
17. c. Lake
18. a. Vijay's uncle
19. a. American
20. c. trash of vegetables
21. c. curry leaves
22. b. an intercom
23. b. an art
24. d. puppets
25. a. Broca's area
26. b. Interrogative
27. a. Ashish
28. c. families
29. b. foot
30. c. pack
31. b. Abstract
32. d. Invention
33. b. heroine
34. c. are
35. a. Quality
36. d. best
37. b. they

38. c. The
39. d. himself
40. a. some

(Part-B)

Q!(a) Answer the following in one or two sentences.

1. Each colour in the rainbow wanted to claim its importance for this reason. They were quarrelling among themselves.
2. Because it is the colour of silence. You need me for peace and prayer.
3. The lion called all the animals together and gave them a drill for practice.
4. The fly became the spy for the birds army.
5. Vijay was fond of playing with water.
6. Vijay agreed to go to small village with his mother because he would be able to play with his cousins.
7. When vijay woke up at midnight he heard a lot of noise made by the people.
8. Maharaja of Travancore ordered a huge dinner in his palace for many important people.
9. The Maharaja visited to the kitchen to see what dishes were prepared for his guest.
10. The famous inventors see the problem and try to solve them out to make such a product which can last long.

11. The subject of the poem is shadow and light.

12. China is the country for the origin of shadowgraphy.

Q1(b) Answer the following in brief.

1. Water evaporates-turns into water vapour-turn to cloud-rain down.
2. washed out, cleaned them well and placed it into huge pot to cook.
3. light bulbs did not last long or could not be made cheaply so that many people could not have them.
4. If no one from inside the house answers – it will ring through owners mobile –the burglar will not know the house is empty.

Q2(a) Make sentences:

1. courage- one must show his courage at time of fear.
2. smartest- Rita is the smartest of all the girls in the class.
3. practice- I like to practice difficult sums in maths.
4. feast- My friend gave a grand feast on his birthday.
5. amazing- I always like to read amazing facts.
6. designs-Artists are known for their versatile designs.
7. machines- Modern machines have made our life easier.

Q2(b) Give meanings:-

1. fate
2. to show
3. thrown away or left over
4. competition

5. famous

Q3(a) Who said to whom?

1. Elephant said to the birds.
2. The lion asked all the animals.
3. His cousin said to Vijay.
4. The cook replied to Maharaja.
5. Moth father said to moth.

Q3(b) Fill in the blanks with correct words from the brackets.

1. weather
2. route
3. heal
5. soles
6. quite
7. piece

Q4(a) Paragraph writing on any one topic:-

1. My favourite season- definition-types-duration –importance.
2. pollution- definition-types-causes-effects-steps to overcome it.

Or

Notice writing –box – name of the school –notice- title- relevant information-name and designation of person writing notice.

Q4(b)comprehension

1. Mr. Green went to the barber every month to have a hair cut.
2. He sometimes took his son Philip with him.
3. Philip sat and looked at magazines during his father's haircut.
4. Mrs. Green always cut it at home.
5. Like my father', "with a hole in the middle."



BARODA HIGH SCHOOL

DANTESHWAR

STD: VI

SUMMATIVE ASSESSMENT -I - (2015-16)

TIME : 3 HOURS

DATE: 05 -10-15

SUBJECT: MATHS

MARKS : 80

Q.1. Choose the correct answer from the options given and fill in the OMR sheet properly :- ANSWER KEY :-

(40)

1) $1 \text{ sq m} = \underline{10,000 \text{ sq cm}}$.

2) Area of a square = length x length

3) Profit = Selling Price - Cost Price

4) If a mobile purchased for Rs.6000 is sold for Rs.7700, there is profit of Rs. 1700 in the deal.

5) $10\% \text{ of } 300 = \underline{\text{Rs. } 30}$

6) Perimeter of the square of length 20 cm = 80cm.

7) $600,000 \text{ sq cm} = \underline{60 \text{ sq m}}$

8) The symbol for percentage is % .

9) The value of $1^3 \times 2^2 \times 5 = \underline{20}$

10) $28 \times \underline{0} = 0$

a) 1

b) 0

c) 12

d) 100

11) $15^2 = \underline{225}$.

12) $10^3 = 1000$

13) $8x + 3y$ is a binomial.

14) The degree of the term 5 is 0 .

15) $5x^2$ and $5xy^2$ are unlike terms.

16) The lines intersecting at right angles are called line perpendicular to each other.

17) $5x + 2$ is not a trinomial.

8) $2x^3$ is a monomial.

19) 75 % of 100 = 75

20) The horizontal line drawn in a graph paper is called the X-axis.

a) X-axis

b) Y-axis

c) profit

d)perpendicular

21) Net Price = Cost Price + Additional Expenses

22) Percentage means the value of a given fraction of a number inproportion to 100.

23) To draw a bar graph, the quantitative information is represented on the Y-axis.

24) $7 \times 7 \times 7$ is written as 7^3 in the power form.

25)In 8^5 , 8 is the base.

26) In a graph paper, the distance between two successive dark vertical or horizontal line is divided into five or ten parts.

27) Ten raised to six' is written as 10^6 in the power form.

28) The value of 1^{100} is 1.

29) The reduced form of $36/54$ is $2/3$.

30) In the polynomial $7x + 5x^3 + 8$, the constant term is 8.

31) The degree of the term $- 9x^3y^5$ is 8.

32) $3x^2$, $-5x^2$ and $9x^2$ are like terms.

33) 2^3 is expressed as $2 \times 2 \times 2$ in the form of repeated multiplication.

34)Line l and line m are mutually perpendicular. It is expressed as $l \perp m$ symbolically.

35) Perimeter of a rectangle = $2(\text{length} + \text{breadth})$

36) In 8^3 , the exponent is 3.

37) $9^2 = 81$

38) 'Adding 5 to x ' is expressed as $x+5$ symbolically.

39) The terms having the same variables and the exponent of each of the same variables are same are like terms.

40) A polynomial containing only one term is called a monomial.

Part B

Q.2. Solve the following :- (Any five)

(10)

a) Mayur bought a packet of crackers at Rs. 6000. He sold this packet to Maheshbhai at Rs. 7200. Find profit or loss and its percentage.

Answer : $7200 - 6000 = 1200$ rupees (Profit)

b) Rakeshbhai bought a mobile at Rs. 25,000. After some time he sold the mobile at Rs. 22500. Find Profit or loss. Also find its percentage.

Answer : $25000 - 22500 = 2500$ rupees (Loss) , Loss = 10 %

c) Evaluate : $2^3 \times 3^2 \times 1^{100}$

Answer : $= 2 \times 2 \times 2 \times 3 \times 3 \times 1 = 72$

d) Express in the power form : $12 \times 6 \times 12 \times 12 \times 3 \times 3 \times 6$

Answer : $12^3 \times 6^2 \times 3^2$

e) How much is 15% of 2000 ? Answer : 1800

f) Find the value of $x^3 + xy - 4$ for $x = 2$ and $y = 4$.

Answer : $= (2)^3 + (2 \times 4) - 4$

$$= 8 + 8 - 4$$

$$= 16 - 4$$

$$= 12.$$

Q.3. Solve the following :- (any five)

(10)

a) How many square cm equal to 6 sq m ? Answer : 60000 sq cm

b) How many sq m equals to 50,000 sq cm ? Answer : 5 sq m

c)) Length of a square cloth is 6m. A frill is to be stitched on its boundary. Find the cost of stitching the frill at the rate of Rs. 10 per metre.

Answer : perimeter of a square cloth = $4 \times \text{length} = 4 \times 6\text{m} = 24\text{m}$.

Cost of stitching the frill = $24\text{m} \times \text{Rs. } 10 = \text{Rs. } 240$

d) Length of a prayer room is 20 m and breadth is 15 m. Find the cost to fix tiles on the floor at the rate of 5 rupees per sq m.

Answer : Area of prayer room = $20 \times 15 = \text{Rs. } 300\text{ sqm}$

Cost of fixing tiles on the floor = $300 \times \text{Rs. } 5 = \text{Rs. } 1500$

e) Convert 0.32 into percentage.

Answer : $32/100 \times 100 = 32$

f) Find value : $2^2 \times 5^2 \times 6^2$

Answer : $2 \times 2 \times 5 \times 5 \times 6 \times 6 = 3600$

Q.4. . Do as directed :-
(10)

1) Classify the following into Monomial, Binomial and Trinomial :

($-3y^2$, $7p^3 + 5$, $9xy + 3x - 4$, $2xy - 4 + y^2$, $xy + 10$, $9abc$)

Monomial	Binomial	Trinomial
$-3y^2$	$7p^3 + 5$	$9xy + 3x - 4$
$9abc$	$xy + 10$	$2xy - 4 + y^2$

2) Write variable of the term, power of the term , coefficient of the term and exponent of the term :- $2x^2y^3z^6$

Answer : Variable = x, y, z, Power of the term = 11, coefficient of the term = 2

3) Which coefficient is there in the term x^2 ? Answer : 1

4) Find the value of the following polynomials by taking

$x = 1$, $y = 3$ and $a = 2$:-

a) $4x - y$ Answer : $= 4 \times 1 - 3 = 4 - 3 = 1$

b) $3a + xy$ Answer : $= 3 \times 2 + 1 \times 3 = 6 + 3 = 9$

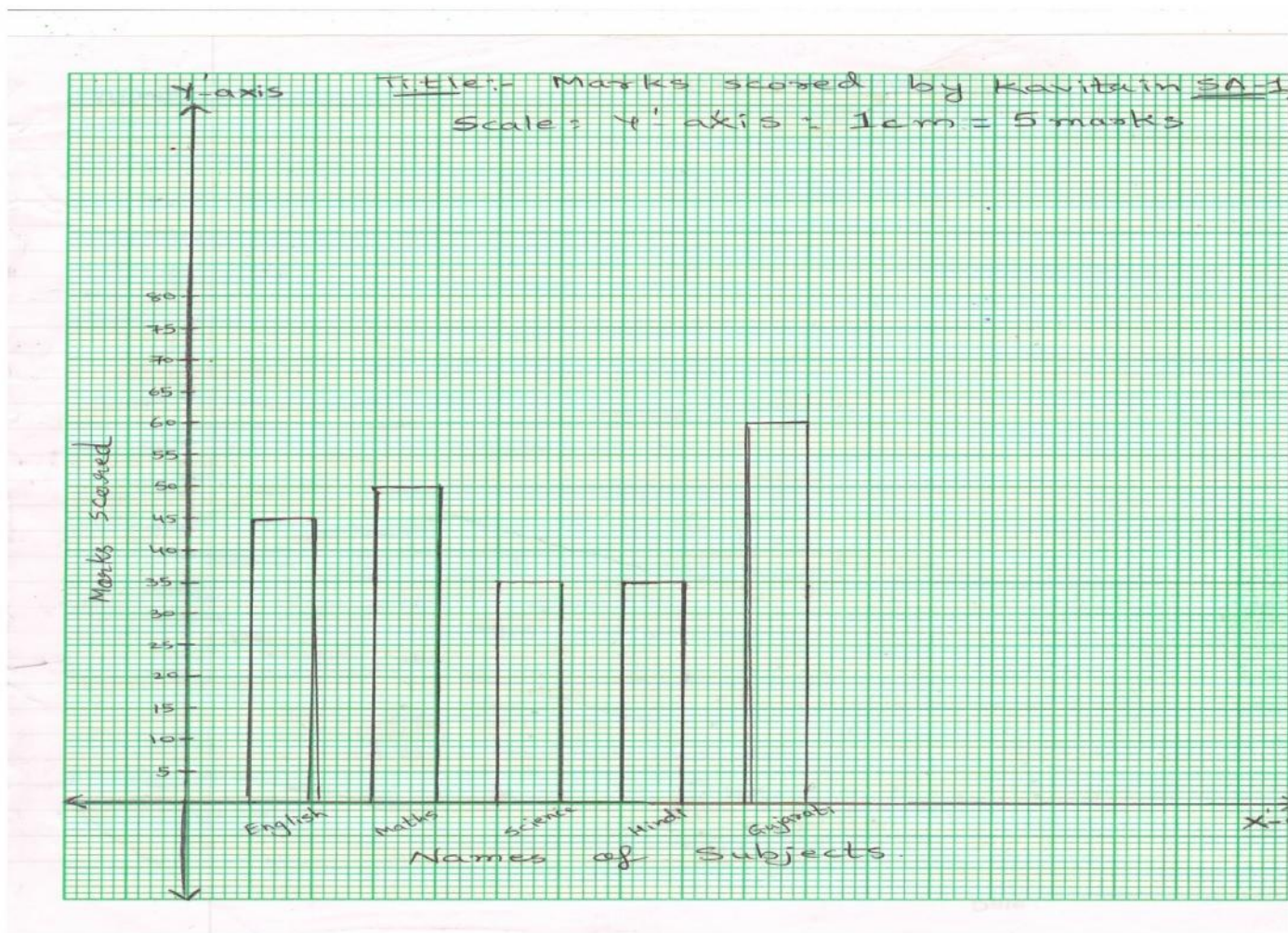
5) Make pairs of like terms from given polynomials :

$4x^2 - x + 5$ and $3x^2$. Answer : $4x^2$ and $3x^2$ are like terms.

Q.5(A) The marks scored by Kavita in the SA-1 Exam are as follows. Draw a bar graph from the following data :-

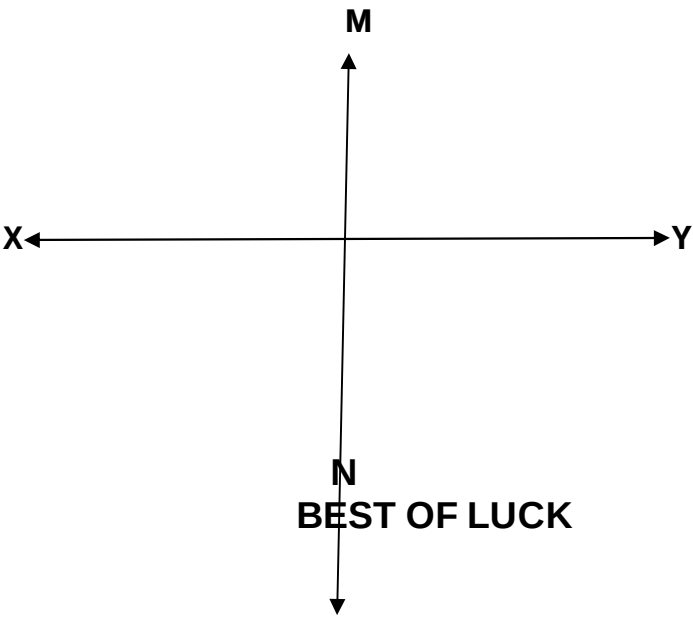
(5)

Subjects	English	Maths	Science	Hindi	Gujarati
Marks scored	45	50	35	30	60



Q.5(B) Point M is given outside XY . With the help of set square draw MN, perpendicular to XY.

(5)





BARODA HIGH SCHOOL DANTESHWAR
SUMMATIVE EXAMINATION- 1(2015-16)

STD: VI

SCIENCE & TECHNOLOGY

TIME : 3 Hrs.

Date-12/10/15

Marks : 80

Q.1 Choose the correct alternative from those given below each question.

(40)

(1) Which of the following is not attracted by a magnet ?

(A) Nail (B) pin (C) stone (D) needle

(2) What is the shape of a bar magnet ?

(A) Horseshoe (B) rectangular strip (C) cylindrical (D) oval

(3) Which instrument is used to find the direction at any place ?

(A) thermometer (B) barometer (C) periscope (D) magnetic compass

(4) In which country was magnet found first ?

(A) Greece (B) Italy (C) England (D) India

(5) Which organism does not show locomotion ?

(A) Lizard (B) rose plant (C) rat (D) mosquito

(6) Which of the following is non-living ?

(A) earthworm (B) cactus (C) ant (D) aeroplane

(7) Flowers of which plant blossom only at night ?

(A) sunflower (B) mogra (C) pistia (D) jasmine

(8) Which is the respiratory organ of a plant ?

(A) stem (B) root (C) flower (D) leaf

(9) Which type of substance is lemon juice ?

(A) base (B) acid (C) salt (D) neutral

(10) Which of the following is a salt but not a neutral substance ?

(A) Baking soda (B) sugar (C) common salt (D) tamarind

(11) Which color does turmeric paper give with the solution of soap ?

(A) red (B) yellow (C) green (D) blue

(12) Which substance is useful for softening of hard water ?

(A) soap (B) washing soda (C) common salt (D) baking soda

(13) Which of the following is a dicot seed ?

(A) maize (B) gram (C) rice (D) wheat

(14) Which of the following is a cereal ?

(A) mung (B) bean (C) jowar (D) math

- (15) Dispersal of which seeds occur by animals ?
(A) Xanthium (B) calotropis (C) coconut (D) pea
- (16) Dispersal of which seeds do not occur by water ?
(A) lotus (B) Pomgamia (C) Alfafa (D) Basil
- (17) Which herb has long life span ?
(A) brinjal (B) vinca (C) tulsi (D) wheat
- (18) Which of the following plant possesses tap root system ?
(A) Maize (B) sugar cane (C) Bamboo (D) Mango
- (19) Which type of plant is China rose ?
(A) herb (B) shrub (C) tree (D) climber
- (20) In which plant is creeper stem found ?
(A) ginger (B) grape (C) cynodon (D) bougainvillea
- (21) Leaf of which plant has reticulate venation ?
(A) banana (B) banyan (C) grass (D) maize
- (22) What is the process of turning water vapour into water drops called ?
(A) boiling (B) melting (C) condensation (D) vaporization
- (23) What is necessary for the formation of cloud from water vapour ?
(A) dust particles (B) heat (C) water drops (D) oxygen
- (24) By which method can a large amount of water be harvested ?
(A) ponds (B) check dams (C) dams (D) tank
- (25) In which of the following , can water level be brought up by using recharge method ?
(A) river (B) lake (C) well (D) pond
- (26) Which is the standard instrument to measure the length of an object ?
(A) meter rule (B) stick (C) step (D) thread
- (27) What is light year a unit of ?
(A) time (B) speed (C) distance (D) mass
- (28) What should be used to measure area of a leaf ?
(A) ruler (B) graph paper (C) measuring tape (D) thread
- (29) What is the time duration of 15 days called ?
(A) week (B) month (C) fortnight (D) year
- (30) Which of the following is a lever ?
(A) pulley (B) screw (C) knife (D) scissors
- (31) Which type of simple machine is a staircase ?
(A) slope (B) lever (C) screw (D) wedge
- (32) Which of the following is a complex machine ?
(A) pincers (B) bicycle (C) knife (D) broom
- (33) Which of the following is not a source of light ?
(A) sun (B) star (C) torch (D) moon
- (34) Which of the following is a transparent object ?

(A)mirror (B)milky glass (C)dirty water (D)air

(35)Which of the following is an opaque object ?

(A)water (B)glass (C)wood (D)plastic

(36)What vibrates in whistle to produce sound ?

(A)string (B)air (C)leather diaphragm (D)wood

(37)In which instrument is sound produced by vibrations of string ?

(A)shahenai (B)tabla (C)flute (D)sitar

(38)In what sound can not propagate ?

(A)air (B)water (C)iron (D)vacuum

(39)In which of the following place is echo heard ?

(A)small room (B)bathroom (C)glass cabin (D)in front of hill

(40)Which is the very important and revolutionary invention of mankind ?

(A)wheel (B)pulley (C)lever (D)wedge

Q-2(A)Classify the following objects into transparent , translucent and opaque objects.

(lens of spectacles , brick , milky glass , castor oil , cardboard , pure water) (3)

Q-2 (B)Answer in words. (Any 5)

(5)

(1)Name two plants with reticulate venation in leaves.

(2)Name two organic acids.

(3)Name two medicinal plants.

(4)Name two underground stems.

(5)Name two sources of water.

(6)Name two types of magnets

Q-2(C)Correct the underlined word and rewrite the statements.(Any 4)

(4)

(1)The main salt in sea water is Baking soda.

(2)Sickle is a lever type of simple machine.

(3)Watermelon is a tree.

(4)Plants release oxygen gas during respiration.

(5)The smallest unit of length is centimeter.

(6) Unit of area is kilometer.

Q-3(A)Explain the following terms.(Any 4)

(4)

(1)Magnetic field, (2) area

(3)Compound leaf (4) translucent object

(5)vaporization (6) echo

Q-3(B)Give two points of difference between the following pairs:(Any 3)

(6)

- (1) Acid- Base
- (2) Herb- Shrub
- (3) Simple machine- Complex machine
- (4) Solar eclipse- Lunar eclipse
- (5) Monocot seed- Dicot seed

Q-4 Give scientific reasons for the following :(Any 4)

(8)

- (1) A sharp nail inserts easily in wood as compared to blunt nail.
- (2) Dams are constructed on big rivers.
- (3) The farmer ploughs the field before sowing seeds.
- (4) Repulsion is the sure test of magnetism.
- (5) Dense plantation is done around aerodrome.
- (6) Many plants grow everywhere in the monsoon season.

Q-5(A) Answer the following questions.(Any 2)

(6)

- (1) Write three advantages of water harvesting.
- (2) Write the factors that play role in the dispersal of seeds ,giving one example of each.
- (3) Plants experience sensation, explain it with three examples.
- (4) What would you do to decide whether a substance is acidic, basic or neutral.

Q-5(B) Draw a neat labeled diagram:(Any 2)

(4)

- (1) Lunar eclipse
- (2) Water cycle
- (3) Experiment showing –there is attraction between unlike poles and repulsion between like poles.

Answer key-

VI-Science

- (1) –c stone
- (2) –B rectangular strip
- (3) –D Magnetic compass
- (4) –A Greece
- (5) –B rose plant
- (6) D aeroplane
- (7) –C pistia

- (8) –D leaf
- (9) –B acid
- (10) A baking soda
- (11) A red
- (12) D baking soda
- (13) B gram
- (14) C jowar
- (15) A xanthium
- (16) B pomgamia
- (17) C tulsi
- (18) D mango
- (19) B shrub
- (20) C cynodon
- (21) B banyan
- (22) C condensation
- (23) A dust particles
- (24) C dams
- (25) C well
- (26) A meter rule
- (27) C distance
- (28) B graph paper
- (29) C fortnight
- (30) D scissors
- (31) A slope
- (32) B bicycle
- (33) D moon
- (34) D air
- (35) C wood
- (36) B air
- (37) D sitar
- (38) D vacuum
- (39) D front of hill

(40) A wheel

BARODA HIGH SCHOOL DANTESHWAR

STD: VI

SUMMATIVE ASSESSMENT – I - (2015-16)

TIME:3 Hrs

DATE:8/10/15

SUBJECT: Answer key - S.S

MARKS: 80

PART- A

Q1, Choose the correct option and write:

(40)

1. b. history
2. c. Archaeologist
3. d. Archives
4. c. map
5. d. Kolkatta
6. a.North
7. a. green
- 8 a. yellow
- 9 b. 18
1. a. National betrayal
2. a.culture
3. c. to take part in the election
4. b. wheel
5. b. 20 lac
6. c. Laghu
7. d. wild animals
8. a.seven
9. c. three
10. b. Antarctica
11. d. Tropic of Cancer
12. b. Gulu
13. a. Cave
14. b. Kashmir
15. a. Mehargadh
16. c. toys
17. b. four
18. d. west
19. a. Five
20. c.desert
21. b. plain
22. c.1600
23. d. Kachchh

- 24. b.constitution
- 25. a. Strength
- 26. c. Rajasthan
- 27. b. Indus(Sindhu)
- 28. b. 4500 years
- 29. d. Mohen-Jo-Daro
- 30. c. art of making clay utensils

- 31. b. 33 feet

PART- B

Q2. Answer the following question in One sentence: (write ten only)
(10)

- 1. What is meant by 'Archives' ?
Ans. Archives are the places where old inscriptions and copper plates are preserved.

- 2. What is the full form of NATMO.
Ans. National Atlas and Thematic Map Organization.

- 3. How do the social institution help a man?
Ans. Today social institution helps a man to develop our social values and responsibilities.

- 4. Why did the primitive man wander from place to place?
Ans. The primitive man wandered from place to place in search of food.

- 5. For what purpose did the primitive man use his tools?
Ans. The primitive man used his tools for the purpose of cutting ,crushing and hunting.

- 6. What are the 'continents' and 'Oceans'?
Ans. There are seven continents and five great oceans on the earth.

- 7. Why did Joma's hut become the centre of activities ?
Ans. Joma's hut become the centre of activities because her father was the leader of that kabila.

- 8. Where and in how many parts are the hills of Gujarat distributed ?

Ans. The hills and mountains of Gujarat is divided into three main parts:- 1)Tall Gujarat hills area 2)Saurashtra hill region 3)Kutch hill region.

9. Which is the main characteristic of Indian civilization?

Ans. Unity in diversity is the main characteristic of Indian civilization.

10. What are 'residues'?

Ans. The things which are found at the time of excavation of an ancient site is called residues.

11. Which are the main towns of Indus valley civilization?

Ans.Harappa, Mohen-Jo-Daro, Kalibangan and Dholaveera are the main towns of Indus Valley civilization.

Q3. (A)Match the pairs correctly. Write the pairs.

(5)

A

1. Trees named 'bhurj'
2. Sunrise
3. The smallest unit of society
4. Paintings of cave
5. Longitudes
6. 1, 96, 024 Sq kms
7. Festival-Navratri
circular lines on
earth
8. Kandla
Gujarat
9. Residence at only one place
10. Ponds for irrigation
house

B

- a. animals
- b. family
- c. Himalaya
- d. east direction
- e. Port of Gujarat
- f. State Gujarat
- g. Imaginary vertical semi-
- h. Total geographical area of
- i. Dholaveera
- j. need to build a

Ans. (1- c)(2- d) (3- b)(4- a) (5- g) (6- h) (7- f) (8- e) (9- j) (10- i)

(B) Write true and false for the following :

(3)

Answer:

- I. PS is a conventional sign for post-office. (false)
- II. All the people living in India are Indian citizen. (false)

- III. The primitive man prepared tools from Iron. (false)
- IV. The primitive men cooked food in clay pots. (true)
- V. The total geographical area of Gujarat is about 6% of India. (true)
- VI. There are many diversities in the people of India. (false)

(C) Fill in the blanks with proper words : Answer

(2)

- I. The exact distance between any two places can be known by the scale.
- II. Tropic of Cancer passes through almost the middle of Gujarat.

Q4. (A) Answer the following in brief : (write any two only)

(3×2= 6)

1. What is meant by 'conventional sign'? what is its usefulness?
 - Definition of conventional sign
 - Worldwide acceptance
 - Types of it and examples
 - Useful to read and draw a map and actual landforms.
2. Where did the primitive man prepare the tools of stones?
 - Tools made by stones
 - Invented places with good availability of stones
 - Selected places of full security
 - So selected various caves as a "workshop" for making tools
 - We got the evidence as such finished and unfinished tools
3. Draw a figure of the globe and give its information.
 - Figure of globe
 - Small replica of the earth
 - Tools to study the earth
 - Continents - land area & ocean - water area
 - Latitudes & longitudes
4. Why was dog tamed first? which other animals were also tamed later?
 - Dog as a faithful animal - faithful friend
 - Guards our house
 - During early & primitive age man felt the need of a dog
 - Dog helped them in hunting

- So the dog tamed first
- Goat, sheep, cow, bullock, oxen, buffalo were tamed later

5. We all are one- How and why ?

- India is our country & we are Indian citizen
- Feeling of unity among diversity
- Entire nation has a feeling of national integrity
- Bonds of cooperation & mutual love
- Have love & respect to each other
- So we are all one

(B) Write short notes for the following :(any two)
(2+2=4)

Answer:

1. Maps

- What is a map
- Organs of a map
- Different types of maps & examples

2. Citizen

- Definition of a citizen
- Example of Indian citizen
- Indian citizen gets only one citizenship , i e, citizenship of india

3. Plains of Gujarat

- Major part of state
- Made of fertile alluvial soil
- Plains of south & central Gujarat more fertile
- Maximum facility are easily available
- Plains are densely populated

Q5. (A) Draw the following conventional signs asgiven below:
(3)

- | | | |
|------------|--------------------|---------------------|
| 1.mountain | 2. River | 3. Railway line |
| 4. Road | 5. North direction | 6.Capital of Nation |

Ans. Workbook ,L - 2 activity no .5

(B)Draw a circle and show the following latitudes and write their latitude degree (3)

1. Equator 2. Tropic of Cancer 3. Tropic of
Capricorn

Ans. Workbook, L - 5 activity no. 3

(C) Do the following :

(3+ 1)

1. Colour the following Continents in the given world map and write
their names:

Africa

4. North America

1. Asia

2. Europe

3.

5. South America

6 . Australia

7. Locate – Atlantic ocean and Pacific ocean

Ans. Workbook, L -5, activity no - 1,2

Baroda High School ,Danteshwar
Answer Key

Subject : Hindi

Standard :VI

Date :9/10/15

- १.B. सफलता मिल गई हमें ।
- २.B.सबकुछ पा सकते है मेहनत करके
- ३.B.हमें बाधाओं से डरना नहि चाहिए
४. C.गायका
५. B.पहलवानका
- ६.C.पुलिसवालेने
- ७.B.पहलवान
८. B.लीला
- ९.C.नानी
- १०.A.गमले में लगा पौधा
- ११.D.रोजा रखनेकी
- १२.B.मुन्नू मुर्गे
- १३.D.बंटू बंदर ने
- १४.A.कंप्यूटर
- १५.C.चूहा पकडने
- १६.D.गुलाब के
- १७.D.कपिलवस्तु
- १८.A.दर्दनाक
- १९.B.देवदत्त
- २०.C.सिद्धार्थ ने
- २१.B.होमवर्क करना
- २२.A.कोई एक इच्छा पूरी करने की
- २३.A.छुट्टियाँ
- २४.C.दिनों के नाम
२५. D.वस्तुएं
- २६.C.बहुत गुस्सा होना
- २७.A.पुष्प
- २८.C.मूर्खता

२९.D.मोटापा

३०.B.बिल्ली

३१.A.उसने

३२.B.असफल

३३. D.बैठाया

३४.B.लीला

३५.B.मूड

३६.A.मुसीबत

३७..हिमालय

३८.A.लडका

३९.C.संगति

४०.D.कठिनाइयों का

विभाग : ब

प्रश्न : १.अ: किसी एक विषय पर निबंध लिखिए :

१.१५ अगस्त

१५ अगस्त के दिन का महत्व , आजादी कैसे मिली , देशभक्तों का योगदान , शाला-कोलेजो में आजादी पर्व का उत्सव कैसे मनाया जाता है

२.मेरा प्रिय पालतू जानवर

जानवर का नाम , प्रिय क्यों है ? उसका व्यवहार , उसका खान-पान , रीत —भात

ब:काव्यपंक्तियों को पूर्ण कीजिए :

महक रहा था ढेला ऐसा ,

ताजा फूल महकता जैसा ।

फूल वहाँ पर झड़ते होंगे,

उसके ऊपर पड़ते होंगे ।

क : सूजना अनुसार कीजिए :

१.अहमदाबाद , राजकोट

२.गंगा , यमुना

३.गुजराती , सिंधी

४.सोमवार , बुधवार

प्रश्न : २ .अ: निम्नलिखित प्रश्नों के उत्तर दो तीन वाक्यों में लिखिए :

१.उत्तर : बाधाओं से लड़कर , मुसीबतों का सामना करके , पग पग असफलता का सामना करके

२.उत्तर : एक छोटेसे बालक ने , गाय को घास खिलाकर

३.उत्तर : ठीक तरह से पानी तथा धूप देकर

४.उत्तर : छोटा था तथा पूरा दिन भूखा भी रहना था

५.उत्तर : अब तुम दूध रोटी खाकर ही अपना पेट भरना कहीं माउस खाने के चक्कर में तुम्हारा पेट ही न फट जाए

६.उत्तर : सिद्धार्थ के पास मारनेवाले से बचानेवाला बड़ा होता है

ब : निम्नलिखित प्रश्नों के उत्तर तीन-चार वाक्यों में लिखिए :

१.उत्तर : होमवर्क करनेकी आदत हो गई तथा उसे सब आ भी गया था । होमवर्क करने की मजा भी आई

२.उत्तर : हिमालय बड़ी बड़ी बाधाओं से लड़ा तथा उसके रास्ते की हर मुश्किल काम का पार करता चला

क : निम्नलिखित प्रश्न का उत्तर सविस्तार से लिखिए

१.उत्तर : असलम ने पैसों से उसके दोस्त का स्कूल में साल खराब होने से बचाया ,दूसरों की खुशी में ही अपनी खुशी समझनी चाहिए

ख: को , की , के , का , से रिक्त स्थान की पूर्ति कीजिए :

१.असलम कीअम्मी ।

२.मोहन के पिता

३.कड़ाई का काम ।

४.चाचा की दुकान ।

५.असलम का दोस्त ।

६.अम्मी का काम ।

प्रश्न : ३. निम्नलिखित गद्यांश को पढ़कर नीचे दिए हुए प्रश्नों के उत्तर लिखिए :

१.घाव पर लगाने के , खून साफ होता है , साबुन , दातुन की सफाई

२. दाँत साफ

३.निंब

४.निंबौरी

५. पीपल

Baroda High School ,Danteshwar
Answer Key

Subject : Gujarati
Standard :VI

Date : 7/10/15

૧. D.દેડકો
૨. C.નાવડી
૩. B.પીલું
૪. C.ટમેટાને
૫. B.હૂંફ
૬. C.મૂળાભાઈએ
૭. A.બગદાદ માં
૮. C.અલી હુસેન ને
૯. C.અલી હુસેન ને
૧૦. A.ડાઘિયો
૧૧. B.એક મહિના માટે
૧૨. C.માથું પછાડી પછાડી ને
૧૩. B.સવારે
૧૪. C.કોબીજને
૧૫. D.પડછાયો
૧૬. C.ચપટી
૧૭. D.કંપ્યૂટર
૧૮. A.ઝાડ ઉપર
૧૯. B.પાળ ઉપર
૨૦. A.મરઘો
૨૧. C.ચોર
૨૨. D.દસ
૨૩. C.એકસાથે અગિયાર મોહન હતાં
૨૪. C.ઝાડની ડાળીઓ
૨૫. A.એક નાનું તળાવ
૨૬. B.એક ઢાળ
૨૭. C.અવાજ
૨૮. D.નયન

૨૯. B.સુખ

૩૦. C.અજ્ઞાન

૩૧. D.ત્રિનેત્ર

૩૨. B.કબૂતરી

૩૩. A.બકરો

૩૪. B.ખુશી

૩૫. C.ચિઠ્ઠી

૩૬. C.ચોરી થવી

૩૭. B.ગુસ્સો પ્રગટ કરવો

૩૮. C.મને

૩૯. C.નયન

૪૦. A.લાલ

વિભાગ : બ

પ્રશ્ન : ૧. અઃ નીચે આપેલ કોઈ પણ એક વિષય પર નિબંધ લખો : ૮

૧.મારી પ્રિય ઋતુ

ઋતુ પ્રિય કેમ છે કારણો , ઋતુમાં લેવાતા ફળો , શાકભાજી , ઋતુમાં આવતા તહેવાર તથા એમની ઉજવણી , પહેરવેશ , ઉપસંહા

૨.મહાત્મા ગાંધી

પરિચય , દેશ માટે કરેલ કાર્યો , તેમનું જીવન , મૃત્યુ

બ.નીચેની કાવ્યપંક્તિ પૂર્ણ કરો :

આના કરતાં હતાં ડાળ પર રમતાં અડકો-દડકો

મીઠો મીઠો મને જ લાગતો એ સવાર નો તડકો

અહીં બસ તો છે ઠંડી અને બરફ ના ગામ ,

કોણે ફિજ બનાવ્યું ? જેમાં નથી હૂંફ નું નામ

પ્રશ્ન : ૨. અઃનીચેના પ્રશ્નો ના ઉત્તર એક એક વાક્યમાં લખો :

૧.જવાબ : ઝાડનું પાંદડું

૨.જવાબ : દોરી

૩.જવાબ : દૂધીમાસીને

૪.જવાબ : ફિજમાં

૫.જવાબ : તે ગરીબ હતાં

૬.જવાબ : અલી હુસેન

૭.જવાબ : વાણિયા પાસે

૮.જવાબ : ચિઠ્ઠી

૯.જવાબ : નાળિયેર

૧૦.જવાબ : પારેવડાની

બ : નીચેના પ્રશ્નોના ઉત્તર બે – ત્રણ વાક્યોમાં લખો :

૧.જવાબ : હજ કરવા , પાડોશનાં બાળકોને

૨. જવાબ : જ્યાં સુધી રકમ પાછી ન મળે ત્યાં સુધી ડાઘિયાને ગિરવે મૂક્યો

૩. જવાબ : બુદ્ધિશાળી છે , ચતુર છે , હોશિયાર છે એક ભૂલ રહી ગઈ છે

પ્રશ્ન : ૩ : અઃ પાઠ્યપુસ્તક ને આધારે ખાલીજગ્યા પૂરો :

૧. દેડકાને તરતાં આવડતાં હતું.

૨. ઉંદર નાળિયેરની કાચલી લઈ આવ્યો.

૩. પીલું પાંદડું લઈ આવ્યું.

૪. ટમેટાં ડાળ પર અડકો- દડકો રમતાં હતાં.

૫. શેખ અબ્દુલ્લા ખૂબ જ ધાર્મિક હતાં

બઃ પશુઓના રહેઠાણ લખો :

૧. સાપનું = રાફડો

૨. ઉંદરનું = દર

૩. પંખી ઝાડ પર રહેવા બાંધે છે તે = માળો

બઃ નીચેના ખરા વિધાન ની સામે ✓ ની અને ખોટા વિધાન ની સામે x ની નિશાની કરો :

૧. ઉંદરને તરતાં આવડતું હતું - x

૨. કીડી એક લાકડી લઈ આવી. - ✓

૩. સૌ સાથે મળીને કામ કરીએ તો સફળતા મળે નહિ. - x

૪. દેડકાને હસવા પર પસ્તાવો થવા લાગ્યું - ✓

કઃ નીચેના શબ્દનો ઉપયોગ કરી વાક્ય લખો :

૧. વાસી = વાસી ખોરાક ખાવો જોઈએ નહિ.

૨. રાજા = અશોક મહાન રાજા હતો.

૩. તડકો = ઉનાળા માં ખૂબ તડકો પડે છે.

ખ : નીચેનાં વાક્યો કોણ બોલે છે તે લખો :

૧. - એક ફરિશ્તો

૨. - અલી હુસેન

૩. - લાખો વણજારો

૪. - તુલમોહન

ગ : કલાકાર મોહન વિશે બે - ત્રણ વાક્યો લખો

મોહન એક શિલ્પી હતો. અદ્ભુત મૂર્તિઓ બનાવતો . મૂર્તિ ને લીધે એના ઘેર ચોરી થતી બચી . એણે ચમરાજ ના દૂત ને પણ મૂર્ખ બનાવ્યો હતો. એની મૂર્તિઓ જોઈ ભલભલા દંગ રહી જતા. એણે પોતાના જેવી દસમૂર્તિ બનાવી હતી.



BARODA HIGH SCHOOL DANTESHWAR

STD: Vi
2HOURS

SUMMATIVE ASSESSMENT – I (2015-16) TIME:

DATE: 10-09-2015

SUBJECT:COMPUTER

MARKS:20

Q.NO	Option	Answer
1	b	software
2	b	<i>available till the power is on</i>
3	a	<i>booting</i>
4	c	operating system
5	a	A machine that calculates & make decisions based on its data
6	a	ROM
7	c	notification
8	b	GUI
9	b	At the top left of the prog window
10	b	ribbon
11	a	Landscape
12	b	styles
13	a	.doc
14	c	office button
15	c	formula
16	a	cells
17	c	To alphabetically arrange a list of names
18	b	to organiz information
19	a	header
20	a	page margine