

केंद्रीय विद्यालय आय.एस.पी. नेहरू नगर नाशिक
गृहकार्य - ग्रीष्मकालीन अवकाश

2019-2020

KENDRIYA VIDYALAYA ISP NEHRU NAGAR, NASHIK
HOLIDAY HOME WORK
2019-20

SUB - ENGLISH Class - VI

1. Write the answers of lesson 1 and 2 and learn them
2. In half chart paper write the poem a house, a home and the kite and learn it
3. Write an application to the principal of your school to grant you three days' sick leave
4. Write a letter to your friend inviting him to your birthday party
5. Write a paragraph on my best friend, my school, my self and my pet
6. Write the exercise on page 22 working with the language a and b

विषय - हिन्दी कक्षा - छठी

अनुच्छेद लेखन

मेरा प्रिय पंछी

दादी मां

मेरा बचपन

व्याकरण

समानार्थी शब्द, विलोम शब्द, पर्यायवाची शब्द, विशेषण, क्रिया विशेषण

पाठ पर आधारित प्रश्न

बाल राम कथा के पहले पांच पाठ

SUB - MATHEMATICS CLASS-VI

1. Tables from 2 to 25- five times (Write and remaind)
2. Roman number 1 to 100.
3. Examples of Addition, Subtraction, Multiplication, Division → Each 10 examples (examples of 3 to 6-digits, including 5- examples of decimal.)
4. Make a chart on any one topic of Mathematics.

5. Brain Teasers, Jocks, puzzles, cross word etc. related to mathematics.

SUB - SOCIAL SCIENCE CLASS-VI

Geo. LESSON NO. 1 – Write down the exercises with answers (The earth in the solar system)

His. Lesson NO. 1 - Write down the exercises with answers (What, Where, How and When)

1- Write daily news in any language (hindi and English) – min 2

1. International news
2. National news
3. Local news
4. Sport news
5. Environmental news

2- Read the lesson of history ,geography, and civics.

// ASSIGNMENT WORK

1. Write 15 questions and answers of following chapters each: -
 - a) From gathering to growing food
 - b) Diversity and discrimination.
2. Write 2 International, 2 National and 1 Sports News Daily

// PROJECT WORK FOR ALL CLASSES FROM VI TO X

- a) Select any one of the following topic for both West Bengal And Myanmar :
 - A) Role of women in the social development of the paired states.
 - B) Religious places of importance in the paired state and country.
 - C) Cultural Diversity of the Paired state and the country.

KENDRIYA VIDYALAYA ISP NEHRU NAGAR, NASHIK

HOLIDAY HOME WORK

2019-20

SUB - ENGLISH Class - VII

1. Write a poem of your choice and learn it by heart.
2. Write an application to the principal for three days sick leave.
3. Write a letter to your friend inviting him/her to spend summer vacation with you.
4. Read some stories of your choice and write any one of them (with its moral) which you liked the most.
5. Write a short paragraph on :-
 - (i) The Importance of Trees
 - (ii) My Ambition in Life
 - (iii) My Best Friend

1. WRITE THE ANSWERS OF LESSON 1 AND 2 AND LEARN THEM
2. WRITE THE POEM THE SQUIRREL AND THE REBEL IN HALF CHART PAPER AND LEARN THEM
3. WRITE A LETTER TO YOUR FRIEND INVITING HIM/HER TO SPEND THE SUMMER VACATION WITH YOU
4. WRITE AN APPLICATION TO THE PRINCIPAL OF YOUR SCHOOL REQUESTING HIM TO GRANT YOU 10 DAYS' LEAVE
5. WRITE A NOTICE FOR YOUR SCHOOL NOTICE BOARD THAT YOU HAVE LOST YOUR TIFFIN BOX
6. WRITE A PARAGRAPH ON MY FAVOURITE GAME AND TREES

विषय - हिन्दी कक्षा - सातवीं

निबंध लेखन

मेरा प्रिय पंछी

मेरी दादी मां

नदियों का महत्व

व्याकरण

विशेषण, विशेष्य, समानार्थी शब्द

पर्यायवाची शब्द, विलोम शब्द

पत्र लेखन

बधाई पत्र

प्रार्थना पत्र

SUB - MATHEMATICS CLASS-VII

1. Tables from 2 to 20 → 5-times (write and Remainder)
2. Examples of Addition, Subtraction, Multiplication, Division → Each 10 examples (examples of 2 to 6-digits, including 5- decimal examples)
3. Magic squares, cross word, suduco- related to mathematics.(any three)

SUB - SCIENCE CLASS-VII

1. Project : Structure and working of Digestive System
2. Innovative working model for science exhibition.
3. Make 20 fill ups each from Nutrition in Plants and Nutrition in animals.

SUB - SOCIAL SCIENCE CLASS-VII

- 1- Draw the picture of your ideal environment.
Civics-lesson no.1
Exercise- Q.1,2,3,4.
- 2- Define the terms and Write textual question

Geography- lesson no.1
Exercise-Q-1,2,3.
History-lesson no.1,2,3,7,9.

Group project

1. Education -A vehicle of social change
2. Women in freedom struggle
3. Swachh Bharat – A mission by people, for the people and of the people .

// ASSIGNMENT WORK

1. Write 25 questions and answers of following chapters each: -
 - a) Ruling the countryside
 - b) Land, Soil, Water, Natural Vegetation And Wildlife Resources.

KENDRIYA VIDYALAYA ISP NEHRU NAGAR, NASHIK
HOLIDAY HOME WORK
2019-20

SUB - ENGLISH Class - VIII

1. Write the answer of the 1st two lessons and learn them
2. Write the poem the ant and cricket and macavity: the mystery cat and learn them
3. Write a letter to your friend inviting him/her to spend the summer vacation with you

4. Write an application to the principal of your school regarding the non-working fans in your classroom
5. Write a paragraph on natural calamity and devastation created by war

1. Write a poem on inspiration and learn it by heart.
2. Write a letter to your friend telling how you spent your summer vacation.
3. Write any two stories with moral that you read during summer vacation.
4. Describe your best moment of summer vacation in diary form.

विषय - हिन्दी कक्षा - आठवीं

निबंध लेखन

मेरा प्रिय खेल होली

बेरोजगारी एक समस्या

वसंत ऋतु

व्याकरण

समानार्थी शब्द पर्यायवाची शब्द

विलोम शब्द

विशेषण विशेष्य

पत्र लेखन

औपचारिक पत्र अनौपचारिक

SUB - MATHEMATICS CLASS-VIII

- 1 Learn and write chapter wise formulae, keywords and important summary studied in class 7th.
2. Launch Android tables from 2 to 30.
3. Work on preparation of mathematics project and working models for first time.
4. Revised first chapter rational numbers for class test to be held on 24.06 .2018.

SUB - SCIENCE CLASS-VIII

- 1) Make a project file on the topic "Natural Phenomena".
- 2) Study for the periodic test 3.

Question Bank (1M)

- 1) What is force?

- 2) What is the resultant force when two forces act in the opposite direction on the object?
- 3) What happens in tug of war when two teams pull equally hard ?
- 4) Give two examples of Contact force.
- 5) Give two examples of Non-contact forces.
- 6) How can we increase the pressure by exerting same force?
- 7) Can you separate two hemispheres, if all the air is sucked out from them?
- 8) Which surface produces more friction?
- 9) Which is less, Sliding friction or static friction?
- 10) Why does a jar of mixer become hot?
- 11) How is sound produced?
- 12) Name the sound producing organ in humans.
- 13) What is the hearing range of human ears?
- 14) On which factors does loudness of sound depend?
- 15) Give two examples of good conductors of electricity.
- 16) Do liquids conduct electricity? Give one example.
- 17) What effect of current causes the bulb to glow?
- 18) Write the full form of L E D.
- 19) Name three destructive natural phenomena.
- 20) What is lightning?
- 21) Name the device used to test whether the object is charged or not?
- 22) What kind of image is formed by a plane mirror?
- 23) Where does the image form in our eye?
- 24) How many mirrors are used in the kaleidoscope.
- 25) Who invented the system of reading for the blind?

Answer the following in short. (2M)

- 1) Write differences between regular reflection and diffused reflection.(any 2)
- 2) Write the laws of reflection.

- 3) What is the angle of incidence of a ray if the reflected ray is at an angle of 90 to the incident ray?
- 4) What is electric discharge? How does it occur?
- 5) Sometimes a crackling sound is heard while taking off sweater during winter. Why?
- 6) Name two states in India where Earthquakes are more likely to occur.
- 7) Why does a bulb glow on passing electric current?
- 8) In case of a fire before the fireman uses the water hoses, they shut off the main electrical supply for the area. Why?
- 9) How is pollution more harmful to us?
- 10) You spilt a bucket of soapy water on a floor accidentally. Would it make it easier or more difficult for you to walk on the floor? Why?

SUB - SOCIAL SCIENCE CLASS-VIII

Economics

Lesson I – Palampur

Write textual question

Group project

1. Education -A vehicle of social change
2. Women in freedom struggle
3. Swachhh Bharat – A mission by people, for the people and of the people .

Individual project

Disaster management (any one)

Manmade disaster / Natural Disaster

KENDRIYA VIDYALAYA ISP NEHRU NAGAR, NASHIK

HOLIDAY HOME WORK

2019-20

SUB - ENGLISH Class - IX

1. Write any two stories with moral that you read during summer vacation.
2. Write an article on (1) Importance of Yoga
(2) Cleanliness Drive in India
(3) Global Warming
3. Describe your best moment of summer vacation in diary form.
4. Write any inspirational poem and learn it by heart.
 1. On the half chart paper write the poem the road not taken and wind
 2. Write the answer of lesson 1 and learn them
 3. Write an email to the editor of local daily about the insanitary condition of your locality. you are sumit/sumita of 56 ashok nagar jaipur
 4. Write a letter to your father requesting him send you thousand rupees as you want to join a computer course during summer vacation
 5. Write an article on yoga for health
 6. Write a speech on air pollution
 7. Write the life, works of the poet robert frost, subramania bharti, coates kinney
 8. Identify the musicians in lesson 2 and write about their life, works and awards

विषय - हिन्दी कक्षा - नवमी

निबंध लेखन

स्वदेश प्रेम

मेरे सपनों का भारत

मेरे जीवन का लक्ष्य

पत्र लेखन

प्रार्थना पत्र और शिकायत पत्र

व्याकरण

समास, प्रत्यय और उपसर्ग

SUB - MATHEMATICS CLASS-IX

1. Using Sprial method, show $\sqrt{7}$ on number line.
2. Represent $\sqrt{6.3}$ on number line.

3. Find the decimal values up to four decimal point, of $\sqrt{5}$ $\sqrt{3}$, $\sqrt{7}$, $\sqrt{11}$, $\sqrt{13}$
4. History of any one Mathematician.
5. Represent Irrational numbers on number line- $\sqrt{7}$, $\sqrt{10}$, $\sqrt{11}$, $\sqrt{13}$

SUB - SCIENCE CLASS-IX

1. PROJECT: Health and Diseases
2. Innovative working model for science exhibition.
3. Solving numericals of Motion and time

SUB - SOCIAL SCIENCE CLASS-IX

Economics

Lesson I – Palampur

Write textual question

Group project

1. Education -A vehicle of social change
2. Women in freedom struggle
3. Swachchh Bharat – A mission by people, for the people and of the people .

Individual project

Disaster management (any one)

Manmade disaster / Natural Disaster

// ASSIGNMENT WORK

1. Write 25 questions and answers of following chapters each: -
 - b) Russian Revolution
 - c) Democracy in the Contemporary world
 - d) What is democracy and why Democracy?

KENDRIYA VIDYALAYA ISP NEHRU NAGAR, NASHIK

HOLIDAY HOME WORK

2019-20

SUB - ENGLISH Class - X

(i) Read the Chapter Nos. 1-14 from the novel 'The Story of My Life' and write its chapterwise summary in brief.

(ii) Write the character sketch of all the characters given in the novel.

1. Write the poem frog and the nightingale and not marble nor gilded monuments
2. Write the answers of lesson 1 and 2 and learn them
3. Write an e mail to the editor of a national daily regarding the new SBSB programme
4. Write a letter to your friend telling him/her about the harmful effects of junk food
5. Write an article on laughter is the best medicine
6. Write a speech on noise pollution
7. Write the life and works of the poet vikram seth, william shakespeare and st coleridge

विषय - हिन्दी कक्षा - दसवीं

निबंध लेखन

बढ़ता तापमान एक समस्या

जीवन में अनुशासन का महत्व

पत्र लेखन

शिकायत पत्र

प्रार्थना पत्र

व्याकरण

रस , वाक्य , संज्ञा , सर्वनाम, विशेषण , क्रियाविशेषण, अव्यय

पाठ पर और कविता पर आधारित प्रश्न

SUB - MATHEMATICS CLASS-X

1. Graph of (i) Inter secting lines (ii) Parallel lines (iii) Coincident lines –
--→ Each three examples.
2. HCF and LCM --→ Each five examples .(Board Questions- from CBSE-side).
3. Identify, Rational and Irrational examples--→ (each five examples)

4. Show that $\sqrt{2}, \sqrt{5}, \sqrt{7}, \sqrt{10}, \sqrt{11}$ are Irrational numbers.

5. Activities- (four activities)

SUB - SCIENCE CLASS-X

1. PROJECT: Structure , working of any one organ system of human body.

2. Innovative working model for science exhibition.

3. Solving numericals of Electricity chapter.

4. Reactions of Chemical Reaction and equations.

SOLVE THE GIVEN QUESTIONS..

a) Part of the human eye that helps in changing the focal length of the eye lens.

b) The condition resulting due to the eye lens becoming cloudy.

c) The range of vision of normal eye. 3

12 Electric current flows through three lamps when arranged in i) series ii) parallel. If the filament of one lamp breaks, explain what happens to the other two lamps in both the cases. 3

13 Draw magnetic field lines produced around a current carrying straight conductor passing through card board. How will the strength of the magnetic field change, when the point where magnetic field is to be determined, is moved away from the straight wire carrying constant current? Justify your answer. 3

OR

List two precautions to be taken to avoid overloading in the domestic circuit. Also state one difference between overloading and short circuiting.

14 Draw a neat well-labelled diagram of a solar cooker. Also write the function of the glass plate. 3

15 Aman suggests his family to install a solar water heater at their residence. But some of the family members were in favour of installing an electric geyser.

a) Who according to you is taking a correct decision? Mention the values exhibited by Aman.

b) Give at least two reasons for your answer. 3

16 Define the term 'alloy' and 'amalgam' Name the alloy used for welding electric wires together. What are its constituents?

b) Name the constituents of the following alloys: i) Brass. ii) Stainless steel iii) Bronze.

c) State one property in each of these alloys, which is different from its main constituents. 5

17 a) What are hydrocarbons? Give examples.

b) Give the structural difference between saturated and unsaturated hydrocarbons with two examples each.

c) What is a functional group? write names of any four functional groups. 5

18 Draw the diagram of a female reproductive system and label the part:

a) which produces egg in female germ cells.

b) where the zygote is implanted.

c) which is the path for entry of sperms.

OR

How does vegetative propagation occur in nature? Explain with four different examples.

19 With the help of a schematic flow chart, show the breakdown of glucose in a cell to provide energy ; a)

i) in the presence of oxygen

b) in the absence of oxygen

c) in the lack of oxygen.

B) Explain why oxygenated and deoxygenated bloods are separate in the heart of mammals .

C) Ventricles are thick walled. 5

20 With the help of a ray diagram , show that when light falls obliquely on a side of a rectangular glass slab, the emergent ray is parallel to the incident ray. Show the lateral displacement of the ray on the diagram. How does lateral displacement depend on the thickness of the glass slab? 5

21 What does an electric circuit mean? Name a device that helps to maintain a potential difference across a conductor in a circuit. When do we say that the potential difference across a conductor is 1 volt? Calculate the amount of work done in shifting a charge of 2 coulombs from a point A to B having potentials 10 v to 5 V respectively.

SUB - SOCIAL SCIENCE CLASS-X

History Lesson I –Indo China

Write textual question

Group project

- 1.Education -A vehicle of social change
- 2.Women in freedom struggle
- 3.Swachchh Bharat – A mission by people, for the people and of the people .

Individual project

Disaster management (any one)

Manmade disaster / Natural Disaster

// ASSIGNMENT WORK

1. Write 25 questions and answers of following chapters each: -
 - a) Forest and wildlife resources
 - b) Water Resources
 - c) Democracy and Diversity