

LITTLE FAIRY PUBLIC SCHOOL

HOLIDAYS HOMEWORK (2025-26)

CLASS – 10th

Summer Vacations will commence from 26May, 2025 to 30th June, 2025.

The school will reopen from 1st July, 2025 (Tuesday)

Holiday homework is an attempt to channelize the creative energy, it keeps you connected with the syllabus. Doing it in the right- spirit with enthusiasm will make it a great learning experience

General Instructions :

1. *Revise all the work done in the class.*
2. *Make sure that your work is neat, presentable, and original and conforms to the guidelines.*
3. *Engage yourselves in morning walks, yoga, exercise, meditation with your parents or grandparents.*

Do the given homework as directed by the teachers

ENGLISH

1. Project: Striving towards Global Citizenship

This project aims to deepen students' understanding of global citizenship and empower them to take action towards positive change for the future. By integrating various components from their textbooks, students will explore the concept of global citizenship and its implications for building a more equitable and sustainable world.

Project components:

- **Research on global issues:** Explore a diverse range of global issues, from environmental sustainability to social justice, economic inequality, human rights, and beyond. Choose at least two and incorporate them in your project.
- **Creative Expression:** Choose a creative medium that resonates and allows for personal expression, whether it's visual art, poetry, music, storytelling, or digital media. Include poems, songs, pictures or songs which may align with your theme of the project.
- **Community Engagement:** Foster partnerships with local organizations, NGOs, or grassroots initiatives that align with your interests and the global issues you are passionate about. Conduct surveys and attach them in your project files.
- **Action plan for change:** Developing concrete action plans that outline specific goals, strategies, and timelines for addressing global issues in their local communities or beyond. You may include the following things:
 - (a) Education and Awareness
 - (b) Community Engagement
 - (c) Policy Advocacy
 - (d) Resource Mobilization
 - (e) Monitoring and Evaluation

Kindly note the following guidelines:

1. Project Word limit - 800 words
2. Cover page (can be collage/artwork)

2. **Reading and Vocabulary :**

Reading - Read Chapters from your textbook and write about your favorite character, dialogues, and new vocabulary words.

Vocabulary Building : Create a list of new words and their meanings, using them in sentences.

3. **Mahakumbh Poster** : Create a poster on the theme of Mahakumbh.

4. **Letter Writing** - Order Placing Letters Module 1,2,3,4

5. **Descriptive Paragraph Writing** - Module -1,2,3,4,5

MATHEMATICS

- 1) Prepare a working model by integrating the given topic with daily life
 - a) On Real No.(Roll no 1 to 10)
 - b) On Quadratic Equations (11-20)
 - c) On Trigonometry (21-30)
 - d) On Probability (31-40)
- 2) Make an attractive project report on Andaman and Nicobar Island your project report should include following points .
 - a) geographical location b)climate
 - c) Pie chart showing language spoken, dresses, folk dance, main occupation of people, Tourism, Food & agricultural using graphical representation
- 3) Prepare a miniature of door mat on the cardboard using different coloured ropes Threads dry stem mode up of concentric circles up to radius of 6 inches also calculate the area of various circle formed.

SCIENCE:

1. CHEMISTRY

Chapter Focus:

- Chemical Reactions and Equations

Activities:

1. **Concept Map:**
 - Create a mind map showing types of chemical reactions with examples (Combination, Decomposition, Displacement, Double Displacement).
2. **Worksheet:** Solve the given assignment.

2. PHYSICS

Chapter Focus:

- Light (Reflection & Refraction)

Activities:

1. **Diagram Drawing:**
 - Draw ray diagrams for concave/convex mirrors and lenses (at least 3 each).
2. **Worksheet:** Solve the given assignment

3. BIOLOGY

Chapter Focus:

- Life Processes (Nutrition, Respiration, Transportation, Excretion)

Activities:

1. **Diagrams & Functions:**
 - Draw and label in HHW notebook :
 - Human Digestive System
 - Human Heart
 - Nephron (Excretory system)
 - Write functions of each (100 words each).
2. **Worksheet:** Solve the given assignment

4. INTEGRATED SCIENCE PROJECT

- Choose any ONE topic below and make a presentation /report and poster :
- Sustainable Energy Solutions
- Water Purification Methods at Home
- Pollution and its Impact on Human Health
- Waste Management in Your Locality
- Importance of Renewable Energy in India
- Role of Science in Managing Waste
- Effects of Water and Air Pollution
- Home Remedies Based on Acids and Bases

Instructions:

- Create a PPT (6–8 slides) or write a report (3–5 pages)
- Include real-life examples and your own suggestions

Model Making

Theme: Science and Technology for Society

Sub Themes:

- (i) Health (Roll no. 1-8)
 - (ii) Life (Life style for environment) (Roll no. 9-16)
 - (iii) Agriculture(Roll no. 17-24)
 - (iv) Communication and transportation (Roll no. 25-32)
 - (v) Computational Thinking (Roll no. 33 onwards)
- # Model should be working based on Scientific Principles
- # Strictly not advise to use thermocol

SOCIAL SCIENCE:

1. Make a project on consumer awareness on A3 size pages upto 8 pages.
2. Show all the types of soil in political map of India and paste them in your notebook.
3. Make a project on Sikkim on A4 sheets related with its Culture, Language, Food ,Craft, Festivals, Dance and Political system of the state

हिंदी

1. बारिश, इंद्रधनुष, बदल, पानी, हरियाली, आदि प्रकृति विषयक शब्दों का प्रयोग करते हुए एक कविता ए4 आकार के पृष्ठ पर लिखें
2. अपने घर परिवार के बुजुर्ग सदस्यों से कुछ लोक कथाओं को सुनकर सुंदर प्रस्तुति करण द्वारा A 3 पृष्ठ पर लिखें।
3. भारत के नक्शे पर वे स्थान अंकित कीजिए जहां चाय की पैदावार होती है। इन स्थानों से संबंधित भौगोलिक स्थितियों की क्या विशेषताएं क्या है इसका पता लगाए एक परियोजना के रूप में लिखें।
4. हरिहर काका पाठ को पढ़कर पाठ का सारांश अपने शब्दों में लेखन पुस्तिका में लिखें।
5. समास की परिभाषा व समास के भेद उदाहरण के साथ लेखन पुस्तिका में लिखें।
6. सिक्किम की कला संस्कृति और सामाजिक जीवन पर आधारित एक परियोजना तैयार करें।

INFORMATION TECHNOLOGY

Practical Assignment (To be done on a computer, saved in a folder and get the printout of the same)

1. Create a Document Template

- Design a template for a **school newsletter** with:
 - Header with logo
 - Footer with page number and school name
 - Title and subheading placeholders
 - Use styles for headlines, subheadings, and body text

2. . Style Implementation

- Create a 2-page document (e.g., an essay or article).
- Apply different styles for:
 - Headings
 - Subheadings
 - Body text
 - Quotes
- Create and apply at least one **custom style**.

3. Create Table of Contents

- Use the document created above.
- Insert a Table of Contents using appropriate heading levels.

4. Perform the following tasks in your word processor:

- a. Create a document with a title "My Environment Project".
- b. Apply a 'Heading 1' style to the title.
- c. Add page numbers in the footer.

Submission Guidelines

- Create a folder named: YourName_Class10_DigitalDocs
- Save all your documents inside.
- Submit via Pen Drive / Google Drive / Email (jyoti1975ons@gmail.com).
- Bring the printout of the same also.

Biology Assignment

Chapter– Life Process

Do all the questions in separate Holiday Homework Notebook

1. Differentiate between light and dark reaction.
2. Leaves of a healthy potted plant were coated with Vaseline .Will this plant remain healthy for long? State three reason for your answer.
3. How does Amoeba engulf its food?
4. What is emulsification? Name the organ where fat is emulsified in the elementary canal of human beings.
5. Why do the herbivores have longer whereas carnivores have a shorter small intestine?
6. Draw and explain the diagram of Human Digestive System.
7. Write equation for lactic acid fermentation.
8. Write differences between aerobic and anaerobic respiration.
9. What is lymph? Write its important functions?
- 10.a. Name the blood vessel that bring deoxygenated blood to human heart.
b. Which chamber of human heart receives deoxygenated blood?
c. Describe how deoxygenated blood from this chamber is sent to lungs for oxygenation.
11. Why is circulation of blood in man known as double circulation?
12. What is translocation ?Why is it essential for plants? Where in plants are the following synthesized– a) sugar b)hormone
13. Compare the functioning of alveoli in the lungs and nephron in the kidneys with respect to their structure and functioning.
14. Name the excretory product of plants.
15. What will happen to a plant if its xylem is removed?
16. Why do aquatic animal breathe faster than terrestrial animals?
17. Why are the walls of ventricles thicker than auricles?
18. Bile juice does not contain any digestive enzyme ,yet it is essential for digestion why so? explain.
19. Draw a diagram of human respiratory system and label on it –
a)larynx b)trachea c)lungs d)bronchi
20. Write one feature which is common to each of the following pair of terms /organs
 - a. Glycogen and starch
 - b. Chlorophyll and hemoglobin
 - c. Gills and lungs
 - d. Arteries and veins

Chemistry Assignment

Chapter – Chemical Reaction and Equation

Do all the question in separate holiday homework notebook —

1. Write one disadvantage of oxidation in our daily life.
2. Name the group of chemical substances used to prevent oxidation.
3. What is the substance reduced in a redox reaction called?
4. Write the four changes which help us to determine whether a chemical reaction has taken place.
5. Manisha has been collecting silver coins and copper coins .One day she observed a black coating on silver coins and a green coating on copper coins .Which chemical phenomena is responsible for these coating ?Write the chemical name and formula of black and green coating.
6. Name the law which is applicable while balancing chemical equation.
7. What type of reaction is represented by the digestion of food in our body?
8. When a compound of lead is heated, brown coloured fumes evolved from it
 - a. Name the compound.
 - b. Write the balance chemical equation.
 - c. Write the chemical name of brown coloured fumes.
 - d. Name the type of reaction.
 - e. Is this reaction and exothermic or endothermic?
9. $ASO_4 + B \longrightarrow BSO_4 + A$
 - a. Name the reaction.
 - b. Which one is more reactive element and why?
10. Write the chemical equation and the type of reaction for each of the following–
 - a. Silver chloride is exposed to sunlight.
 - b. Manganese dioxide reacts with hydrochloric acid.
 - c. Zinc rod is dipped in copper sulphate solution.
 - d. Solution of sodium sulphate and barium chloride are mixed.
 - e. Calcium carbonate is heated.
11. Name the substance oxidized and reduce and also identify the oxidizing agents and reducing agent in the following reactions–
 - a. $3MnO_2 + 4Al \longrightarrow 3Mn + 2Al_2O_3$
 - b. $Fe_2 + 3CO \longrightarrow 2Fe + 3CO_2$
 - c. $2Al + 6HCl \longrightarrow 2AlCl_3 + 3H_2$
 - d. $H_2S + Cl_2 \longrightarrow 2HCl + S$
12. Balance of following equation-
 - a. $NH_3 + O_2 \longrightarrow NO + H_2O$
 - b. $HNO_3 \longrightarrow H_2O + NO_2 + O_2$
 - c. $Al + Fe_2O_3 \longrightarrow Al_2O_3 + Fe$

Physics Assignment

Chapter- Light Reflection and Refraction

Do all the following question in separate notebook

1. What do you mean by rectilinear property of light?
2. Write the law of reflection and refraction
3. Write three difference between real and virtual image.
4. When a Ray of light passes or appear to pass through C . Why does it trace its path?
5. The incident ray makes an angle of 30° with the surface of a plane mirror. find the angle of reflection.
6. Light from a laser strikes a plane mirror at angle of 38° to the normal. If the laser is moved so that the angle of incidence increases by 13° . What is the new angle of reflection?
7. A plane mirror is approaching you at a speed of 10 cm per second. You can see your image in it. At what speed will your image approach you?
8. An object is 36 cm in front of a concave mirror with a 16 cm focal length. Determine the image position.
9. A dentist mirror has a radius of curvature of 3 cm .How fast must it be placed from a small dental cavity to give virtual image of cavity that is magnified 5 times?
10. What is lateral displacement?
11. A student uses a lens of focal length 50 cm and another of -50 cm .What is the nature of the lens and its power used by each of them?
12. Two thin lenses of focal length + 10 cm and - 5 cm are kept in contact .What is the focal length and power of combination?
13. An object is kept at a distance of 60 cm from a lens gives a virtual image at a distance of 20 cm over the same side of the lens. What is the focal length of the lens is the lens converging or diverging?
14. A real image $\frac{4}{5}$ size of the object is formed 18 cm from a lens .Calculate the focal length of the lens?
15. A student focus the image of a candle flame on a white screen using a convex lens. He noted down the position of the candle, screen and the lens as under
position of candle = 12 cm
position of convex lens = 50 cm
position of the screen = 88 cm
 - a. What is the focal length of the convex lens?
 - b. Where will the image be formed if he shift the candle towards the lens at a position of 31 cm?
 - c. What will be the nature of the image formed if he further shift the candle towards the lens?
 - d. Draw a ray diagram to show the information of the image in case (C) as he said above.

PAIR OF LINEAR EQUATIONS IN TWO VARIABLES

ASSIGNMENT – 3(A)

SUBJECTIVE

1. Solve for x and y :

$$148x + 231y = 527$$

$$231x + 148y = 610$$

2. For what values of k will the system of equations have infinitely many solutions?

[CBSE 2015]

$$kx + 3y = k - 3$$

$$12x + ky = k$$

3. Solve for x and y:

$$2^x + 3^y = 17$$

$$2^{x+2} - 3^{y+1} = 5$$

4. Solve the following equations using the method of cross multiplication:

[CBSE 2016]

$$\frac{x}{a} + \frac{y}{b} = 2$$

$$ax - by = a^2 - b^2$$

5. Find the values of k for which the following system of equations is inconsistent

[CBSE 2014]

$$(3k+1)x + 3y = 2$$

$$(k^2+1)x + (k-2)y - 5 = 0$$

6. It takes 12 hours to fill a swimming pool using two pipes. If the pipe of larger diameter is used for 4 hours and the pipe of smaller diameter for 9 hours, only half the pool can be filled. How long would it take for each pipe to fill the pool separately?

7. The sum of a two digit number and the number formed by reversing its digits is 110. If 10 is subtracted from the number, the new number is 4 more than 5 times the sum of the digits in the original number. Find the number.

[CBSE 2017]

8. Susan invested certain amount of money in two schemes A and B, which offer interest at the rate of 8% per annum and 9% per annum, respectively. She received ₹ 1860 as annual interest. However, had she interchanged the amount of investments in the two schemes, she would have received ₹ 20 more as annual interest. How much money did she invest in each scheme?

[HOTS]

9. X takes 3 hours more than Y to walk 30 km. But, if X doubles his speed, he is ahead of Y by 1.5 hours. Find their speed of walking.

[HOTS]

10. In a function if 10 guests are sent from room A to B, the number of guests in room A and B are same. If 20 guests are sent from B to A, the number of guests in A is double the number of guests in B. Find number of guests in both the rooms in the beginning.

11. A vessel contains a mixture of 24 litres milk and 6 litres water and second vessel contains a mixture of 15 litres milk and 10 litres water. How much mixture of milk and water should be taken from the first and the second vessel separately and kept in a third vessel so that the third vessel may contain a mixture of 25 litres milk and 10 litres water.

12. A shopkeeper sells a shirt at 8% profit and a sweater at 10% discount, thereby, getting a sum ₹ 1008. If she had sold the shirt at 10% profit and the sweater at 8% discount, she would have got ₹ 1028. Find the cost price of the shirt and the list price (price before discount) of the sweater.

13. Solve graphically:

$$2x + y = 6$$

$$2x - y + 2 = 0$$

Find the ratio of the area of two triangles formed by the lines representing these equations with the x -axis and the lines with the line $x=0$.

14. Draw the graphs of the following equations:

$$2x+y=2; 2x+y=6.$$

Find the coordinates of the trapezium formed by these lines. Also find its area.

15. Draw the graphs of the equations: $-x + 3y = 6$; $2x - 3y = 12$ and hence find a if $3x + 2y = 3 + a$. Find the area of the triangle formed by these lines with Y -axis.

16. Show graphically that the pair of linear equations

[CBSE 2014]

$$2x - 2y - 2 = 0$$

$$4x - 4y - 10 = 0 \text{ is inconsistent.}$$

17. A and B are friends and their ages differ by 2 years. A's father D is twice as old as A and B is twice as old as his sister C. The age of D and C differ by 40 years. Find the ages of A and B.

18. A boat covers 32 km upstream and 36km downstream in 7 hours. Also, it covers 40 km upstream and 48km downstream in 9 hours. Find the speed of the boat in still water and that of the stream. [CBSE 2010, 2012]

19. A lab assistant has a solution of 50% acid and the other one having 25% acid. How much of each should be mixed to make 10 litres of 40% acid solution?

20. Vijay had some sweets. He divided them into two lots A and B. He sold the first lot at the rate of ₹2 for 3 sweets and the second lot at ₹1 per sweet and thus received a total of ₹400. Had he sold the first lot at the rate of ₹1 per sweet and the second lot at ₹4 for 5 sweets, his total collection would have been ₹460. Find the total number of sweets he had.

ANSWER KEY**ASSIGNMENT – 3(A)**

QUESTION NUMBER	ANSWER
1	$x=2, y=1$
2	$k=6$
3	$x=3, y=2$
4	$x=a, y=b$
5	$k= -1$
6	20 days, 30 days
7	Required number is 64
8	Money invested in scheme A= 12000 Money invested in scheme B= 10000
9	Speed of X=3.33km/h Speed of Y= 5 km/h
10	No. of guests in room A=100 No. of guests in room B= 80
11	Mixture taken from vessel A= 20litres Mixture taken from vessel B= 15litres
12	Cost price of shirt 600 Cost Price of sweater 400
13	Required ratio of areas is 4:1
14	Area of trapezium = 8 sq units
15	Area = 18 sq. units, $a=15$
16	Graph depicts parallel lines
17	Age of A= 26 years, Age of B= 24 years
18	Speed of boat = 10km/h and Speed of stream= 2km/h
19	Amount of first type of acid=6litres Amount of second type of acid= 4litres
20	Total number of sweets= 500

कक्षा दसवीं कार्यभार

1. चतुर्भुज समस्त पद का विग्रह करके समास का नाम लिखें
2. 'महाजन' समस्तपद का समास-विग्रह कीजिए।
3. 'यथाशक्ति' शब्द के लिए सही समास-विग्रह और समास का नाम लिखिए।
4. 'तिरंगा' का समास-विग्रह एवं समास-भेद क्या होगा? लिखिए।
5. 'महावीर' शब्द/समस्तपद कौन-से समास का उदाहरण है?
6. 'चंद्रखिलौना' समस्तपद का समास-विग्रह कीजिए।
7. 'सत्याग्रह' शब्द के लिए सही समास-विग्रह और समास का नाम लिखिए।
8. 'चतुर्मुख' का समास-विग्रह एवं समास-भेद क्या होगा?

लिखिए।

9.. निर्देशानुसार मुहावरे पर आधारित प्रश्नों के उत्तर दीजिए।

- i. प्रायः उधार लेने के बाद लोग _____ निकल जाते हैं। (उपयुक्त मुहावरा लिखकर वाक्य पूरा कीजिए)
- ii. 'दाँतों पसीना आना' मुहावरे का सही अर्थ क्या है?
- iii. 'बुनियाद मजबूत होना' मुहावरे का सही अर्थ लिखिए।
- iv. 'साधारण परिवेश में पला बहुत गुणी व्यक्ति' के लिए सही मुहावरा लिखिए।
- v. 'कूट-कूट कर भरना' मुहावरे का सही अर्थ लिखिए।
- vi. 'हैसियत से अधिक बात करना' अर्थ के लिए रूढ़ मुहावरा लिखिए।
- vii. 'साँप को देखकर नेवला उस पर _____' (सही मुहावरे से वाक्य पूरा कीजिए।)
- viii. 'अपने पुत्र को चोरी करता देख पिता _____' (मुहावरे से वाक्य पूरा कीजिए।)
- ix. मेरा जी पढ़ने में बिलकुल नहीं लगता था, एक घंटा भी किताब लेकर बैठना _____ लगता था।
- x. 'तलवार खींचना' मुहावरे का सही अर्थ लिखिए। लिखिए।
- xi. आज सब्जियों के दाम _____ हैं। उपयुक्त मुहावरे से रिक्त स्थान पूर्ण करें।
- xii. इस नेता को खूब आता है। उपयुक्त मुहावरा लिखकर वाक्य पूरा कीजिए।
- xiii. अपने शत्रु की दुर्दशा देखकर उसका हो गया। उपयुक्त मुहावरे से वाक्य पूरा करें।
- xiv. 'पत्थर की लकीर' मुहावरे का अर्थ लिखिए।
- xv. कुएँ में विशाल साँप को देखकर लेखक के _____ गए।

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4. 'तिरंगा' का समास-विग्रह एवं समास-भेद क्या होगा? लिखिए।
5. 'महावीर' शब्द/समस्तपद कौन-से समास का उदाहरण है?
6. 'चंद्रखिलौना' समस्तपद का समास-विग्रह कीजिए।
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8. 'चतुर्मुख' का समास-विग्रह एवं समास-भेद क्या होगा?

लिखिए।

9.. निर्देशानुसार मुहावरे पर आधारित प्रश्नों के उत्तर दीजिए।

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- iv. 'साधारण परिवेश में पला बहुत गुणी व्यक्ति' के लिए सही मुहावरा लिखिए।
- v. 'कूट-कूट कर भरना' मुहावरे का सही अर्थ लिखिए।
- vi. 'हैसियत से अधिक बात करना' अर्थ के लिए रूढ़ मुहावरा लिखिए।
- vii. 'साँप को देखकर नेवला उस पर _____' (सही मुहावरे से वाक्य पूरा कीजिए।)
- viii. 'अपने पुत्र को चोरी करता देख पिता _____' (मुहावरे से वाक्य पूरा कीजिए।)
- ix. मेरा जी पढ़ने में बिलकुल नहीं लगता था, एक घंटा भी किताब लेकर बैठना _____ लगता था।
- x. 'तलवार खींचना' मुहावरे का सही अर्थ लिखिए। लिखिए।
- xi. आज सब्जियों के दाम _____ हैं। उपयुक्त मुहावरे से रिक्त स्थान पूर्ण करें।
- xii. इस नेता को खूब आता है। उपयुक्त मुहावरा लिखकर वाक्य पूरा कीजिए।
- xiii. अपने शत्रु की दुर्दशा देखकर उसका हो गया। उपयुक्त मुहावरे से वाक्य पूरा करें।
- xiv. 'पत्थर की लकीर' मुहावरे का अर्थ लिखिए।
- xv. कुएँ में विशाल साँप को देखकर लेखक के _____ गए।

Information Technology: Assignment Holidays Homework

1. **Define the following terms with examples:**
 - Styles
 - Templates
 - Mail Merge
 - Table of Contents
 - Track Changes
2. **Write short notes (80–100 words) on:**
 - The difference between character style and paragraph style.
 - Importance of templates in document creation.
 - Benefits of using Mail Merge.
3. **. Fill in the blanks:**
 - a. _____ is used to automate tasks in a document using recorded steps.
 - b. A _____ is a predefined format for documents.
 - c. Shortcut key to insert a comment in LibreOffice Writer is _____.
 - d. To protect a document from editing, you can set a _____.
4. **True or False:**
 - a. Styles are used to maintain uniform formatting.
 - b. Headers and footers cannot include page numbers.
 - c. Templates can be modified and saved with a new name.
 - d. Macros are only used for creating charts.
5. **Match the following:**

A	B
i. Ctrl + Shift + P	a. Apply Style
ii. Format Painter	b. Copy formatting
iii. Template	c. Document format base
iv. Insert → Fields	d. Add page number
6. **What is a style in digital documentation? Name two types of styles.**
7. **What is the use of a template in a word processor?**
8. **How can you create and use a macro in LibreOffice Writer?**
9. **Explain the steps to insert a page number in the footer of a document.**
10. **Perform the following tasks in your word processor:**
 - a. Create a document with a title "My Environment Project".
 - b. Apply a 'Heading 1' style to the title.
 - c. Add page numbers in the footer.

(To be written in your notebook or typed)

Class 10 : Social Science

Note- Do following questions in your school notebook.

Q1: Define Nationalism.

Q2: How did the First World War create a sense of nationalism among the Indian people?

OR

How did first world war create a new political and economic situation?

Q3: What was the idea of Satyagraha?

Q4: Explain any three Satyagraha movements

Q5: What was the Rowlatt Act, and why were Indians against of it?

OR

Why were Indian people outraged by Rowlatt Act?

Q6: What were the impacts of the Rowlatt Act?

Q7: What was the Jallianwala Bagh incident?

Q.8 What were the effects of Jallianwala Bagh on India?

Q9 Write a short note on the book Hind Swaraj.

Q10: What were the main features of the Non-Cooperation Movement?

Q11 What was the Khilafat movement?

Q12 What were the economic effects of the Non-Cooperation Movement?

Q13 Why did the Non-Cooperation Movement gradually slow down in cities?

Q14 Why did Mahatma Gandhi support the Khilafat movement?

Q15 Write a short note on the Awadh Peasants Movement.

Q16 Why did the guerrilla movement Spread in the Gudem hills of Andhra Pradesh?

Q.17 What were the meanings of Swaraj for the plantation workers?

Q18 Write a short note on the Swaraj Party.

Q.19 Write a short note on Justice party.

Q20 Why was the Simon Commission boycotted by Indian people?

Q21 What was the importance of the Lahore session of 1929 in India?

Q.22 Write a short note on the Civil Disobedience Movement or what was the Salt March.

Q23. Why was the Civil Disobedience Movement called off?

Q24 What was the Poona Pact?

Q25 : Why did different social groups join the Civil Disobedience Movement?

Q.26 Describe the limits of the civil disobedience movement.

OR

Which Sections of Indian society did not participate in the Civil disobedience movement?

Q.27 Write a short note on quit India movement.

Q.28 Write a short note on HSRA.

Q.29 Why is the growth of nationalism in the colonies linked to an anti colonial movement?

OR

‘The sense of collective belongingness develops in Indian people during the freedom struggle of India.’

Evaluate the statement