

APEX PUBLIC SCHOOL

SANT NAGAR, BURARI, DELHI-110084

**HOLIDAYS
HOMEWORK
(2022 – 23)
CLASS – X**



Subject- English

1. Describe the following words in 200-250 words.

- a) Apartheid (refer- Nelson Mandela)
- b) Faith (refer-A letter to God)
- c) Imprisonment (refer-'A Tiger in the zoo)

2. **Creation of Proverb**

How to do- Describe any two proverbs in your own words. You should add pictures to make it creative.

Where to do- A3 size sheet

3. **Read the autobiography of Anne Frank.**

Pick a situation from her life that has inspired you the most. Write down dialogues for a role play that you will present after your holidays.

4. **Poster Making**

Make a poster portraying your thoughts and point of view on (ANY ONE)

- a). Racism is a pandemic
- b.) Faith in God changes everything

5. **Write an article on the following topic.**

Animals have no Voice. They can't ask for help, freedom, or protection. Humanity must be their voice.

Note

Do your Holiday's Homework in A4 size ruling sheets and put them all in one file. The file cover should be decorated beautifully.

ASSIGNMENT NO. 1

CLASS 10

SUBJECT-ENGLISH

CH-2 NELSON MANDELA: LONG WALK TO FREEDOM

1. Describe the views of Mandela for the black people who fought and sacrificed their lives for the country's political independence.
2. What 'twin obligation' does Nelson Mandela mention?
3. How did Mandela's 'Hunger for Freedom' change his life?
4. What did Nelson Mandela pledge when he was sworn in as the President?
5. What did Mandela think about the 'oppressor' and 'oppressed'?

POEM – DUST OF SNOW

6. What is the underlying message for us in our hectic life with reference to the poem, 'Dust of Snow'?
7. Which side of nature do „crow“ and „hemlock“ represent?

POEM – FIRE AND ICE

6. What do 'fire' and 'ice' stand for and what is the general opinion regarding the world?
7. What deep meaning does the poem 'Fire and Ice' carry in it?

CH-1 A TRIUMPH OF SURGERY

8. Was Tricki suffering from any ailment in reality? If not, then what made him inactive and lethargic?

WRITING

9. Every day you are late to school by fifteen minutes. Your school bus is stuck in a traffic jam near the Chintpumi Temple crossing. Along with your own ideas, write a letter to the editor of a newspaper highlighting this problem and suggesting some remedy for it.

10. Write a letter to the in-charge of the textbooks section of NCERT, New Delhi complaining about the nonavailability of textbooks even one month after the beginning of the new session. You are Rohit Rana reading in St. Xavier's School, Delhi.

विषय - हिंदी

नोट

- * लिखित कार्य आकर्षक, सृजनात्मक और प्रस्तुति योग्य होना चाहिए।
- * इसमें अंक दिए जाएँगे।
- * दिया गया कार्य A4 साइज़ शीट्स पर करना है और फ़ाइल में लगाना है ।
- * कक्षा में पढ़ाए प्रत्येक पाठ के प्रश्न उत्तर याद करके लिखिए।
- * प्रचलित मुहावरों पर शब्द कोश बनाइए।
- * कबीर ने अपनी साखियों के माध्यम से क्या संदेश दिया है? लिखिए।
- * अपने स्कूल की विशेषताओं को अंकित करते हुए चित्र सहित सुन्दर रंगीन विज्ञापन बनाइए।
- * कोविड 19 से बचने के लिए सुरक्षा, सावधानी ,आवश्यकता इस पर 80से100शब्दों में अनुच्छेद लिखिए।
- * 29 जुलाई स्कूल के स्थापना दिवस पर 80-100 शब्दों में एक सुंदर कविता लिखिए।
- * भारत को एक बार फिर ' सोने की चिड़िया' बनाने में आप क्या योगदान देंगे 100 शब्दों में लेख लिखिए।
- * बड़े होकर अपने माता-पिता तथा अपने देश के सम्मान के लिए आप क्या और कैसे बनना चाहेंगे अपने शब्दों में लिखिए।

अपने अनुक्रमांक(Roll No.) के अनुसार दिए गए विषयों पर चार्ट या मॉडल बनाएँ ।

- 1) **रोल नंबर 1-5:** हिंदी भाषा के उद्भव(origin) व विकास पर सुंदर चार्ट या मॉडल तैयार करें / प्रसिद्ध कवि 'हरिवंशराय बच्चन' की जानकारी देते हुए चित्र सहित सुंदर मॉडल तैयार करें ।
- 2) **रोल नंबर 6 -10:** आपकी पाठ्यपुस्तक 'स्पर्श' में से किसी भी रचनाकार का Sketch बनाइए / 'जल प्रदूषण' की रोकथाम से संबंधित सुंदर वर्किंग मॉडल तैयार करें ।
- 3) **रोल नंबर 11-15:** 'आज़ादी के पहले व बाद का भारत' विषय पर सुंदर मॉडल बनाइए / 'खेलों के महत्व' पर विभिन्न खेलों को दर्शाते हुए मॉडल तैयार करें ।
- 4) **रोल नंबर 16-20:** हिंदी की कोई भी प्रसिद्ध कविता चार्ट पर सुंदर लिखावट में लिखें व चित्र भी चिपकाएँ / 'हिंदी दिवस' पर सुंदर मॉडल तैयार करें ।
- 5) **रोल नंबर 21-25 :** भारतीय सेना के वीर जवानों व अधिकारियों के चित्र सुंदर तरीके से चार्ट पर चिपकाएँ / हिंदी भाषा की प्रमुख लिपियों व बोलियों पर सुंदर चार्ट या मॉडल तैयार करें ।
- 6) **रोल नंबर 26-30:** भारत की महान महिला खिलाड़ियों पर सुंदर चार्ट व कोलाज बनाइए / हिंदी भाषा के महत्व को बताते हुए सुंदर चार्ट व मॉडल तैयार करें ।
- 7) **रोल नंबर 31- 35:** हिंदी व्याकरण से संबंधित विषयों पर चार्ट या मॉडल बनाएँ / 'कबीर' की साखियों से संबंधित चित्र सहित मॉडल तैयार करें ।
- 8) **रोल नंबर 36- 40:** हिंदी से संबंधित किसी भी विषय पर चार्ट या मॉडल बनाइए / राष्ट्रीय फूल 'कमल' या राष्ट्रीय पक्षी 'मोर' इनमें से किसी एक पर सुंदर चार्ट या मॉडल तैयार करें ।
- 9) **रोल नंबर 41- 45:** स्वरचित कविताओं को चार्ट पर लिखें / 'स्वच्छ भारत' पर सुंदर मॉडल तैयार करें ।

असाइनमेंट प्रश्नोत्तर हिंदी कक्षा 10

साहित्य

प्रश्न 1 . कबीर ईश्वर भक्ति मार्ग पर चलने हेतु क्या आवश्यक मानते हैं ?

प्रश्न 2. हरिहर काका के साथ उनके भाइयों का व्यवहार किन - किन परिस्थितियों में परिवर्तित हुआ और क्यों ?

प्रश्न 3. पशु- पर्व में ऐसी कौन - सी घटना घटी कि ततार्रा और वामीरो सदा के लिए बिछुड़ गए ?

प्रश्न 4. पाठ 'बड़े भाई साहब' के आधार पर लेखक(छोटा भाई) का चरित्र- चित्रण कीजिए ।

प्रश्न 5. अपने आराध्य(जिसको पूजा जाए)श्रीकृष्ण के दर्शन पाने के लिए मीरा क्या - क्या उपाय करती हैं ?

व्याकरण

1. पदबंध की परिभाषा उदाहरण सहित लिखो?

2 . पदबंध के कितने भेद हैं? नाम बताओ?

3. सर्वनाम पदबंध की परिभाषा उदाहरण सहित लिखो?

4 . रचना की दृष्टि से वाक्य के कितने भेद हैं? प्रत्येक भेद का एक-एक उदाहरण लिखो?

5. मेरा गाँव छोटा सा है। उसके चारों ओर जंगल है। (वाक्य को सरल , संयुक्त व मिश्र वाक्यों में परिवर्तित करें)

SUBJECT - MATHEMATICS

Activity-1

To draw a graph of a quadratic polynomial equation and examine that: -The shape of the curve when the coefficient of X^2 is the negative-The shape of the curve when the coefficient of X^2 is positive -Number of zeroes

Activity -2

Through the graphical method checking the condition of consistency or inconsistency in a pair of the linear equation having two variables.

> Complete these worksheets in a separate Notebook.

WORKSHEET :- 1

REAL NUMBER

1. Show that the cube of any positive integer is of the form $4m$, $4m + 1$ or $4m + 3$ for some integer m .
2. Prove that $\sqrt{3}$ is an irrational number.
3. State fundamental theorem of Arithmetic and hence find the unique factorization of 120.
4. Prove that $\sqrt{3} + \sqrt{5}$ is irrational
5. Prove that $5 - \frac{3}{7}\sqrt{3}$ is an irrational number.
6. Prove that $\frac{1}{2 - \sqrt{5}}$ is an irrational number.
7. Find HCF and LCM of 56 and 112 by prime factorization method.
8. Explain why:
 - (i) $7 \times 11 \times 13 \times 15 + 15$ is a composite number
 - (ii) $11 \times 13 \times 17 + 17$ is a composite number.
 - (iii) $1 \times 2 \times 3 \times 5 \times 7 + 3 \times 7$ is a composite number.
9. On a morning walk, three persons steps off together and their steps measure 40 cm, 42 cm, and 45 cm respectively. What is the minimum distance each should walk, so that each can cover the same distance in complete steps? (NCERT Exemplar)
10. During a sale, colour pencils were being sold in the pack of 24 each and crayons in the pack of 32 each. If you want full packs of both and the same number of pencils and crayons, how many packets of each would you need to buy? (CBSE : 2017)
11. Find the largest number that divides 31 and 99 leaving remainder 5 and 8 respectively.
12. The HCF of 65 and 117 is expressible in the form $65m - 117$. Find the value of m . Also find the LCM of 65 and 117 using prime factorisation method.
13. Using Euclid's division algorithm, find the largest number that divides 1251, 9377 and 15628 leaving remainder 1, 2 and 3 respectively. (NCERT Exemplar)
14. Show that square of any odd integer is of the form $4m + 1$, for some integer m .
15. Find the HCF of 180, 252 and 324 by Euclid's Division algorithm.
16. Find the greatest number of six digits exactly divisible by 18, 24 and 36.
17. Three bells ring at intervals of 9, 12, 15 minutes respectively. If they start ringing together at a time, after what time will they next ring together?
18. Show that only one of the number of n , $n + 2$ and $n + 4$ is divisible by 3.
19. Find HCF and LCM of 404 and 96 and verify that $\text{HCF} \times \text{LCM} = \text{Product of two given number}$. (CBSE : 2018)

LONG ANSWER TYPE QUESTIONS

20. Find the HCF of 56, 96, 324 by Euclid's algorithm.
21. Show that any positive odd integer is of the form $6q + 1$, $6q + 3$ or $6q + 5$, where q is some integer.
22. Prove that the square of any positive integer is of the form $5q$, $5q + 1$, $5q + 4$ for some integer, q .

WORKSHEET :- 2

Polynomial

VERY SHORT ANSWER TYPE QUESTIONS

- If one root of the polynomial $P(x) = 5x^2 + 13x + K$ is reciprocal of the other, then value of k is
(a) 0 (b) 5 (c) $\frac{1}{6}$ (d) 6
- If α and β are the zeroes of the polynomial $p(x) = x^2 - p(x + 1) - c$ such that $(\alpha + 1)(\beta + 1) = 0$, the $c =$ _____.
- If one zero of the quadratic polynomial $x^2 + 3x + k$ is 2, then the value of k is
(a) 10 (b) -10 (c) 5 (d) -5
- If the zeroes of the quadratic polynomial $x^2 + (a + 1)x + b$ are 2 and -3, then
(a) $a = -7, b = -1$ (b) $a = 5, b = -1$
(c) $a = 2, b = -6$ (d) $a = 0, b = -6$
- What should be added to the polynomial $x^2 - 5x + 4$, so that 3 is the zero of the resulting polynomial:
(a) 1 (b) 2 (c) 4 (d) 5
- If α and β are the roots of the polynomial
$$f(x) = x^2 + x + 1, \text{ then } \frac{1}{\alpha} + \frac{1}{\beta} =$$
- If a quadratic polynomial $f(x)$ is not factorizable into linear factors, then it has no real zero. (True/False)
- If a quadratic polynomial $f(x)$ is a square of a linear polynomial, then its two zeros are coincident. (True/False).
- The product of the zeros of $x^3 + 4x^2 + x - 6$ is
(a) -4 (b) 4 (c) 6 (d) 6
- Given that two of the zeros of the cubic polynomial $ax^3 + bx^2 + cx + d$ are 0, the third zero is
(a) $-\frac{b}{a}$ (b) $\frac{b}{a}$ (c) $\frac{c}{a}$ (d) $-\frac{d}{a}$
- What will be the number of zeros of a linear polynomial $p(x)$ if its graph (i) passes through the origin. (ii) doesn't intersect or touch x -axis at any point?
- Find the quadratic polynomial whose zeros are
 $(5 + 2\sqrt{3})$ and $(5 - 2\sqrt{3})$

13. If one zero of $p(x) = 4x^2 - (8k^2 - 40k)x - 9$ is negative of the other, find values of k .
14. What number should be added to the polynomial $x^2 - 5x + 4$, so that 3 is a zero of polynomial so obtained.
15. How many (i) maximum (ii) minimum number of zeroes can a quadratic polynomial have?
16. What will be the number of real zeros of the polynomial $x^2 + 1$?
17. If α and β are zeros of polynomial $6x^2 - 7x - 3$, then form a quadratic polynomial where zeros are 2α and 2β (CBSE)
18. If α and $\frac{1}{\alpha}$ are zeros of $4x^2 - 17x + k - 4$, find the value of k .
19. What will be the number of zeros of the polynomials whose graphs are parallel to (i) y -axis (ii) x -axis?
20. What will be number of zeros of the polynomials whose graphs are either touching or intersecting the axis only at the points:
(i) $(-3, 0)$, $(0, 2)$ & $(3, 0)$ (ii) $(0, 4)$, $(0, 0)$ and $(0, -4)$

SHORT ANSWER TYPE (I) QUESTIONS

21. If -3 is one of the zeros of the polynomial $(k-1)x^2 + kx + 1$, find the value of k .
22. If the product of zeros of $ax^2 - 6x - 6$ is 4, find the value of a . Hence find the sum of its zeros.
23. If zeros of $x^2 - kx + 6$ are in the ratio $3 : 2$, find k .
24. If one zero of the quadratic polynomial $(k^2 + k)x^2 + 68x + 6k$ is reciprocal of the other, find k .

SUBJECT - SOCIAL STUDIES

1. Prepare a project file with the following details:

1. The total length of the project report should not be more than 10-12 written pages of A-4 size sheet.
2. The project report should be handwritten and credit will be awarded to original drawings, illustrations and creative use of eco-friendly material.
3. The project report should be developed and presented in this order:
 - a) Cover page showing project title, student information, school and year.
 - b) List of contents with page numbers.
 - c) Certificate page
 - d) Chapters with relevant headings.
 - e) Summary and conclusions based on findings.
 - f) Bibliography: should have the Title, author, publisher and if a website the name of the website with the specific website link which has been used.

Every student has to compulsorily undertake any one project on the following–

TOPIC 1 - Consumer Awareness

The students must write about following key matter:

- a. Enactment of COPRA 1986 and its benefits
- b. Various Consumer Rights
- c. Role of WTO in protection of Consumers
- d. Rights and Duties of the Consumers

OR

TOPIC 2 - Sustainable Development

The students must write about following key matter:

- a. Need of development.

- b. Importance of development
- c. Policies initiated to adopt measures for Sustainable Growth.

OR

TOPIC 3 - Social Issues

The students must write about following key matter:

- a. What are the social issues faced in India?
- b. Factors contributing to the cause
- c. Present scenario
- d. Preventive measures.

2. Complete and revise the lessons done in the classroom

3. Prepare Charts and models assigned to you.

4. Complete worksheet 1 and Worksheet 2 in your class work exercise book. Read Chapter 1(Power Sharing) and Ch 2(Federalism) from your NCERT Political Science book and write your own answers.

Worksheet 1

1. Discuss the ethnic composition of Belgium. What led to the ethnic tension in Belgium?
2. What were the two main causes of resentment in Belgium in 1960? How was the conflict solved?
3. Explain how majoritarianism was practiced in Sri-Lanka.
4. What are reserved constituencies? Why was it adopted in India?
5. How is power shared among different political parties in democracy?
6. What is the third unique form of government, practiced in Belgium?
7. What were the reasons for alienation of Sri Lankan Tamils? What were their effects?
8. 'The tension between Dutch-speaking and French –speaking communities was more acute in Brussels'. Give reason.
9. What is the difference between prudential and moral reasons for power sharing?
10. Explain how federal government better than a unitary government with examples of Belgium and Sri Lanka.

Worksheet 2

1. What makes India a federal country when the word federalism isn't used anywhere in the constitution?

2. What is the rationale for decentralization of power?
3. Explain the structure of Rural local government in India.
4. What are residuary subjects? Who can make law on these subjects?
5. Distinguish between 'coming together' and holding together' types of federations. Which type of federation will India come under?
6. How are legislative powers divided between Union government and state government?
7. What are the major steps taken towards decentralization for making the third tier of government more powerful?
8. 'All states in the Indian Union do not have identical powers. Justify.
9. "The creation of linguistic states was the first and major test for democratic politics in our country." Justify.
10. Critically analyse the Centre-State relations prior to 1990 and after.

Worksheet 3

1. "Economic activities, though grouped into three different categories', are highly interdependent." Discuss. Do you agree with the view that primary, secondary and tertiary sectors are dependent on each other?
2. What does GDP stand for? Explain how GDP is calculated.
3. Describe the change in the different sectors of the economy over a period of time.
4. Why is the tertiary sector growing so rapidly in India? Explain by giving four reasons.
5. What are the objectives of NREGA 2005?
6. Differentiate between public and private sector.
7. What is disguised unemployment?
8. What steps should be taken by the government to protect workers in the unorganized sector?
9. How can employment be increased in both rural and urban areas? Explain.
10. 'While estimating the national income, only the value of the final goods and services is used.' Explain with the help of an example.

SUBJECT – SCIENCE

1. Read the chapter Management of Natural Resources and prepare a brief write-up to any concept of this chapter in A4 sheets.
2. Revise all the topics covered in the class.
3. Complete the following experiment in the lab manual.

Performing and observing the following reactions and classifying them into:

- A. Combination reaction
 - B. Decomposition reaction
 - C. Displacement reaction
 - D. Double displacement reaction
- (i) Action of water on quicklime
 - (ii) Action of heat on ferrous sulphate crystals
 - (iii) Iron nails kept in copper sulphate solution
 - (iv) Reaction between sodium sulphate and barium chloride solutions.

4. Make a model according to the branch of science allotted on the topics given in the table:

ROLL NO.	Branch of science
1-15	Physics
16- 30	Chemistry
31 onwards	Biology

PHYSICS	CHEMISTRY	BIOLOGY
1.Pin hole camera 2.Hand generator 3.Water level indicator alarm 4.Periscope 5.Electric bell 6. DC generator 7. Remote light switch 8.Wireless power transition 9.Electromagnetic gripper 10. Motorized wind mill 11. Newton's Cradle 12. Human Eye	1. Periodic Table 2. Electron dot structures 3. Reactivity series 4. Copper Sulphate and Iron reaction. (Displacement reaction) 5. Electrolysis of water 6. Electroplating 7. Water quality checker. 8. Carbon – catenation and tetravalency	1.Respiratory system 2.Excretory system 3. Nephron 4. Neuron 5. Digestive System 6. Human heart 7. Human brain 8. Circulatory system 9. Male or Female Reproductive system 10 Asexual Reproduction

OR

Any innovative model of your choice after approval from the concerned teacher.

5. Do worksheets in a separate notebook.

WORKSHEET – 1
BIOLOGY
CH – LIFE PROCESS

- Q1 What is the role of salivary amylase in digestion of food?
- Q2 What is the function of HCL Acid in the stomach?
- Q3 Bile juice does not contain any enzymes but is essential for digestion? Why?
- Q4 Make a flow chart depicting the various steps of respiration when a glucose molecule is oxidized?
- Q5 Distinguish between arteries and veins?
- Q6 Explain the structure of a human heart with the help of neat and labelled diagram.
- Q7 Why pancreas is considered as both exocrine and endocrine in function?
- Q8 Draw a neat and labelled diagram of human digestive system and explain the various steps of holozoic nutrition?
- Q9 Define the terms systolic and diastolic blood pressure and name the instrument used to measure it?
- Q10 Explain the various steps of inhalation and exhalation taking place in human respiratory system?

WORKSHEET – 1 (Reflection of light)
PHYSICS
CH – LIGHT

1. Explain why a ray of light passing through the centre of curvature of a concave mirror, gets reflected along the same path.

2. What is the nature of the image formed by a concave mirror if the magnification produced by the mirror is +3?
3. The outer surface of a hollow sphere of aluminium of radius 50 cm is to be used as a mirror. What will be the focal length of this mirror? Which type of spherical mirror will it provide?
4. State the two laws of reflection of light.
5. Define and show on a diagram, the following terms relating to a concave mirror:
 - (i) Aperture
 - (ii) Radius of curvature
6. Distinguish between a real and a virtual image of an object. What type of image is formed (i) by a plane mirror, (ii) on a cinema screen?
7. What is the minimum number of rays required for locating the image formed by a concave mirror for an object. Draw a ray diagram to show the formation of a virtual image by a concave mirror.
8. Draw the ray diagram in each case to show the position and nature of the image formed when the object is placed:
 - (i) at the centre of curvature of a concave mirror
 - (ii) between the pole P and focus F of a concave mirror
9. An object 2 cm in size is placed 30 cm in front of a concave mirror of focal length 15 cm. At what distance from the mirror should a screen be placed in order to obtain a sharp image? What will be the nature and the size of the image formed? Draw a ray diagram to show the formation of the image in this case.
10. It is desired to obtain an erect image of an object, using a concave mirror of focal length of 20 cm.
 - (i) What should be the range of distance of the object from the mirror?
 - (ii) Will the image be bigger or smaller than the object?
 - (iii) Draw a ray diagram to show the image formation in this case.

WORKSHEET – 1
CHEMISTRY
CH – CHEMICAL REACTIONS AND EQUATIONS

1. Define a balanced chemical equation. Why should an equation be balanced?
2. Explain two ways by which food industries prevent rancidity.

3. Why are decomposition reactions called the opposite of combination reactions? Write equations for these reactions.
4. What happens chemically when quicklime is added to water filled in a bucket?
5. Write the chemical equation of the reaction in which the following changes have taken place with an example of each:
 - (i) Change in color
 - (ii) Change in temperature
 - (iii) Formation of a precipitate
6. 2g of ferrous sulphate crystals are heated in a dry boiling tube.
 - (i) List any two observations.
 - (ii) Name the type of chemical reaction taking place.
 - (iii) Write the chemical equation for the reaction.
7. What is observed when a solution of potassium iodide solution is added to a solution of lead nitrate? Name the type of reaction. Write a balanced chemical equation to represent the above chemical reaction.
8. (a) Write one example for each decomposition reaction carried out with the help of
 - (i) Electricity (ii) Heat (iii) Light(b) Which of the following statements is correct and why copper can displace silver from silver nitrate and silver can displace copper from copper sulphate solution.
9. A zinc plate was put into a solution of copper sulphate and kept in a glass container. It was found that the blue color of the solution gets fader and fader with the passage of time. After a few days, when the zinc plate was taken out of the solution, a number of holes were observed on it.
 - (i) State the reason for changes observed on the zinc plate.
 - (ii) Write the chemical equation for the reaction involved.
10. A white salt on heating decomposes to give brown fumes and a residue is left behind.
 - (i) Name the salt.
 - (ii) Write the equation for the decomposition reaction

SUBJECT-COMPUTER SCIENCE

Category-1(Working Models)

(any one)

1. 5G Technology
2. Artificial Intelligence
3. Molecular Communication
4. Cloud computing
5. One-to-One computing

Category-2(Charts and Models)

(any one)

1. Evolution of computer
2. Chart on INPUT AND OUTPUT Devices.(use your creativity to make this)
3. Chart/model on Processing Devices
4. Wall hangings of classifications of computers (depending on SIZE)

Do revise your Part-A Employability skills , Unit-1 communication skills-II.

SUBJECT - ART AND CRAFT

CREATING COMES FROM TRUST, TRUST YOUR INSTINCT.

Lets have fun with doing art and craft.

It's high time to show your creativity and make your time useful.

Art Work

Topic - Portrait (Any Famous Personality)

Craft work

Topic CARDBOARD CASTLE 3D MODEL OR CARDBOARD HOUSE 3D MODEL

Material to be used - CARDBOARD, Fevicol, Hot Glue Gun, Paper Tape and Scissor



A vibrant, stylized illustration of a summer beach scene. The background is divided into three horizontal sections: a light blue sky with white clouds and black birds in flight, a teal ocean with white-capped waves, and a sandy beach in shades of orange and yellow. The entire scene is framed by a thin black border.

Have a nice summer
vacation!

STAY HEALTHY!