

Learn • Explore • Create • Enjoy

SUMMER HOLIDAYS

★ HOMEWORK ★

CLASS 6TH

Session 2026–27

READ

LEARN

GROW

ENJOY

ENGLISH

MATHS

SCIENCE

SOCIAL SCIENCE

HINDI

COMPUTER

SUBJECTS INCLUDED



ENGLISH



MATHEMATICS



SCIENCE



SOCIAL
SCIENCE



HINDI
(DOGRI)



COMPUTER



GENERAL
KNOWLEDGE

★ Stay Curious, Stay Positive and Keep Learning! ★

- General Instructions
- Complete the homework neatly and sincerely.
- Use colourful charts and creative ideas wherever required.
- Revise all question answers regularly.
- Maintain separate notebooks/files for project work.
- Read story books and newspapers during holidays.
- Submit homework on time after vacations.

ENGLISH

Group 1

- Reading Skills
- Read any one story book and write:
 - Name of the story
 - Main characters
 - Moral of the story
- Read newspaper daily and write:
 - 5 new words every day
 - Their meanings
 - Use them in sentences
- Grammar
 - Write:
 - 15 Proper Nouns
 - 15 Common Nouns
 - 10 Collective Nouns
 - Frame 15 sentences using:
 - Articles (a, an, the)
 - Change the tense:
 - Present to Past
 - Past to Future (10 sentences each)
 - Use punctuation marks correctly in 15 sentences.
- Writing Skills

- Paragraph Writing:
- My Favourite Season
- Importance of Trees
- Letter Writing:
- Write a letter to your friend inviting him/her to your home during holidays.
- E-mail Writing:
- Write an e-mail to your teacher asking for extra story books.
- Notice Writing:
- School Plantation Drive
- Activity
- Prepare a colourful “Vocabulary Tree” chart with:
- Synonyms
- Antonyms
- Action words
- Project Work
- Topic:
- “Famous Tourist Places of Jammu & Kashmir”
- Include:
- Pictures
- Short descriptions
- Famous food
- Culture and traditions

GROUP – B

- Reading Skills
- Read one chapter daily from your English textbook.
- Write summary of any two chapters.
- Grammar
- Identify from newspaper:
- Verbs
- Adjectives
- Pronouns

- Write:
- 15 Opposite Words
- 15 Homophones
- Make 10 sentences using conjunctions.
- Writing Skills
- Story Writing:
- The Honest Woodcutter
- A Day Without Mobile Phone
- Message Writing:
- Inform your friend about holiday homework.
- Social Media Post:
- Save Water
- Dialogue Writing:
- Between two friends planning holidays
- Activity
- Make flash cards of:
- Tenses
- Parts of Speech
- Punctuation Marks
- Project Work
- Topic:
- “My Handmade Dictionary”
- Write:
- 50 new English words
- Meanings
- Sentences
- Small drawings

GROUP – C

- Reading Skills
- Read a poem and recite it before your family.
- Learn one patriotic poem by heart.

- Grammar
- Write:
- 20 Action Words
- 20 Describing Words
- Change direct speech into indirect speech (10 sentences).
- Frame sentences using:
- Prepositions
- Conjunctions
- Writing Skills
- Essay Writing:
- My School
- Importance of Discipline
- Informal Letter:
- Thanking your uncle for a birthday gift.
- Speech Writing:
- Save Environment
- E-mail Writing:
- Invitation for birthday party
- Activity
- Prepare a “Grammar Wheel” showing:
- Noun
- Pronoun
- Verb
- Adjective
- Adverb
- Project Work
- Topic:
- “Summer Holiday Magazine”
- Include:
- Stories
- Poems

- Drawings
- Jokes
- Riddles

GROUP – D

- Reading Skills
- Read any one inspirational story.
- Write its moral and your favourite character.
- Grammar
- Write:
- Singular to Plural (20 words)
- Masculine to Feminine (15 words)
- Use punctuation correctly in a paragraph.
- Make 15 meaningful sentences using articles and auxiliaries.
- Writing Skills
- Article Writing:
- Clean India Mission
- Importance of Reading Books
- Dialogue Writing:
- Between teacher and student
- Notice Writing:
- Independence Day Celebration
- Story Writing:
- Unity is Strength
- Activity
- Recite any English poem with proper expression and actions.
- Project Work
- Topic:
- “My Dream School”
- Include:
- Drawings
- Facilities

- Rules
- Classroom ideas
- Playground design

SOCIAL SCIENCE

Group 1

- Geography
- (Learn & write Question answers & also write extra Question answers)
- Learn & write
- Globe: Latitudes and Longitudes
- Motions of the Earth
- Activity:
- Draw a simple circle of the Earth and label the following:
- Equator
- Prime Meridian
- Tropic of Cancer
- Tropic of Capricorn
- Find and write (Look at the map or atlas and answer):
- a) In which hemisphere is India located?
- b) Name one important latitude near India.
- Civics
- (Learn & write all Question Answers)
- Diversity and Discrimination
- What is Government?
- Activities: 1. Picture Based Activity
- Show pictures of:
- Police
- Traffic signal
- Government hospital
- Write: Who runs this and why?

- 2. Draw and write
- Draw a Traffic signal.
- Write one rule related to it.
- 3. Keywords Activity. Write meaning of:
 - Rule, Law, Government, Public service
 - History
 - Learn & Write all Q Ans. Chapters
 - From Hunting - Gathering to Growing food
 - What Books and Burials Tells us.
- Activities:
 - 1. Then and Now chart

Make two columns and write:

 - Think and Write
 - Why did people start growing food instead of hunting?
 - Any two tools used by early humans.
 - Any two crops grown in early times.

Group 2

- Civics
- Activity - 3
- Roads
 - Drinking water
 - Cleanliness
 - Then write:
 - How Panchayat can help.
 - History
- Learn & Write all Q & Ans chapters.
- In the Earliest Cities.
 - Kingdom, Kings and An Early Republic.
 - Activities
 - 1. Then and Now

Write two points each:

- 2. Find and write
- Name
- One early kingdom
- One river near early kingdoms.
- Geography: Learn & Write Q/Ans (Certain Q/As also included)
- Globe: Latitudes and Longitudes
- Maps.
- Activities:
- Give a simple map of India.
- Colour land in green.
- Colour water in blue.
- Colour a map.
- Label directions on a map.
- Draw questionnaire with a map.
- Match symbols (Why are symbols used on map?)
- Name the four directions.
- Civics: Learn & Write All Q Ans.
- Diversity and Discrimination
- Panchayati Raj in J&K.
- Activity: Three-Tier Chart
- Gram Panchayat, Block Development Council, District Development Council.
- 2. Write one line Answer:
- What is Panchayati Raj?
- Who is a Sarpanch?
- Name one work of the Panchayat.
- 3. Village Problems List
- Students to write any three village problems.

Group 3

- Geography
- Learn & Write All Q Ans (Extra also)

- Globe: Latitudes and Longitudes
- Major domains of the Earth
- Activities: Draw and Colour
- Draw the Earth
- Colour and label the four domains:
- Lithosphere
- Hydrosphere
- Atmosphere
- Biosphere
- 2. Find and Write
- Look around you and write:
- One thing from lithosphere
- One thing from hydrosphere
- One thing from biosphere
- Civics
- Learn & Write all Q Ans
- Diversity and Discrimination
- Urban Administration
- Activities
- Think and Write (Easy)
- Why is garbage collection important in cities?
- City Problems list: Write any three problems
- Traffic
- Garbage
- Water shortage
- Then Write
- How the municipality can solve them.
- Write and learn All Q Ans Chapters
- In the Earliest Cities.
- Ashoka the Emperor Who Gave up War.
- Activities:-

- Map Work.
- On an outline map of India, mark:
- Magadha
- Kalinga
- One Minute speech.
- Topic: "Why Ashoka is called a great ruler?"

Group 4

Learn & write all Q Ans (Extra Q Ans also)

- Globe: Latitudes & Longitudes
- Our Country India
- Activities - (1) Map Work.
- Draw or take an outline map of India.
- Label:
- Neighbouring Countries.
- Arabian sea, Bay of Bengal, Indian Ocean, Pacific ocean.
- (2) One-line Answer.
- What is the Capital of India?
- Name two neighbouring countries of India?
- Which mountain range lies to the north of India?
- Find and write
Using atlas or textbooks.
- Name
- One river of India
- One desert of India
- One plateau of India
- Civics Write all Q Ans:
Chapter-1. Diversity and Discrimination
2. Rural Administration:
- Activity
- Who helps in the Village?
To match the person with their work.
- Village Patwari – keeps land records
- police – Maintaining law and order

- Tehsildar – Solves land disputes
- Sarpanch – Village development
- Helps students understand village administration.

- Draw and label

- Draw a simple Village map.

Label

- Fields
- House
- Road
- Police station
- History

- Learn & write All Q Ans chapter:

- From Hunting - Gathering to Growing food

- Traders, Kings and Pilgrims

- Activities

- 1. Map work -

- On a world / Asia map, show:

- India

- China

- Draw arrows to show the Silk Route

- 2. Keywords Activity:

- Write meanings of:

- Traders

- King

- Pilgrim

- Route

- 3. Draw and write

- Draw:

- A trader with goods OR

- A pilgrim travelling

- Write two lines about the picture

हिन्दी

ग्रुप: 1

अनुक्रमांक: 1, 3, 5, 7, 9, 11

पाठ - 3 "नादान दोस्त"

प्रश्न-उत्तर, अनुमान और कल्पना

भाषा की बात

व्याकरण

विशेषण: विशेषण किसे कहते हैं? इसके भेद सहित उदाहरण लिखो।

अन्य कार्य:

20 पर्यायवाची शब्द

20 विलोम शब्द

20 अनेक शब्दों के लिए एक शब्द

20 मुहावरे

लेखन कार्य

निबन्ध: "स्वतंत्रता दिवस"

पत्र: अपने विद्यालय की प्रधानाचार्या को बहन के विवाह में दो दिन के अवकाश के लिए प्रार्थना पत्र।

गतिविधि (Activity)

ग्रीष्मकालीन छुट्टियों में आपने क्या-क्या अनुभव किया, उसे अपने शब्दों में लिखिए।

घर के फालतू सामान (Waste Material) से कोई तस्वीर बनाओ।

ग्रुप: 2

अनुक्रमांक : 2, 4, 6, 8, 10, 12

पाठ - 4 "अक्षरों का महत्व"

प्रश्न-उत्तर, अनुमान और कल्पना, भाषा की बात लिखना और याद करना है।

व्याकरण:

क्रिया किसे कहते हैं? उसके भेद बताकर उदाहरण बताइए।

20 मुहावरे

20 विलोम शब्द

20 अनेक शब्दों के एक शब्द

20 पर्यायवाची

निबंध : "जन्माष्टमी" पर चार्ट बनाओ।

पत्र : अपने मित्र को परीक्षा में सफल होने पर बधाई के लिए पत्र लिखो।

गतिविधि (Activity):

हमें सुबह जल्दी क्यों उठना चाहिए, देर से उठने के क्या-क्या नुकसान होते हैं?

अपने दादा जी और दादी जी के अनुभवों को सुनें और उनके बताए रास्तों पर चलना सीखें। अपने बड़ों की तस्वीर लगाकर उनके बारे में 15 वाक्य लिखें।

ग्रुप: 3

अनुक्रमांक : 3, 7, 11, 15

पाठ : 5 "चाँद से थोड़ी-सी गप्पें"

शब्द - अर्थ, प्रश्न - उत्तर "कविता से"

अनुमान और कल्पना, भाषा की बात

व्याकरण :

"स्वर" और "व्यंजन" किसे कहते हैं?

20 पर्यायवाची शब्द

20 अनेक शब्दों के लिए एक शब्द

20 विलोम शब्द

20 मुहावरे

निबन्ध : "रक्षा-बन्धन" पर चार्ट बनाओ।

पत्र : अपने बड़े भाई के विवाह में सम्मिलित होने के लिए मित्र को निमंत्रण-पत्र।

गतिविधि :

1. प्लास्टिक के दुष्प्रभावों से विद्यार्थी सबको अवगत कराएँ तथा चार्ट बनाएँ। हम सब इसके दुष्प्रभावों से कैसे बचें?
2. अपने नाना जी और नानी जी के अनुभवों को सुनें और उनके बताए रास्तों पर चलना सीखें। अपने बड़ों की तस्वीर लगाकर उनके बारे में 20 वाक्य लिखें।

ग्रुप: 4

अनुक्रमांक - 4, 8, 12, 16

पाठ - 6 "साथी हाथ बढ़ाना" "कविता" शब्द - अर्थ, प्रश्न-उत्तर "गीत से आगे", "भाषा की बात", "कुछ करने को" लिखना और याद करना है।

व्याकरण - संज्ञा और सर्वनाम किसे कहते हैं? उनके भेद बताकर उदाहरण सहित वाक्य लिखो।

अन्य कार्य -

लिंग बदलो (20)

मुहावरे (20)

वचन बदलो (20)

अनेक शब्दों के एक शब्द (20)

(20)निबन्ध - "मेरी प्रिय अध्यापिका"

पत्र - अपने चाचा जी को उपहार के लिए धन्यवाद का पत्र।

गतिविधि (Activity) :- बिजली और पानी के महत्व के बारे बताएँ, हमें कैसे इनको बचाकर रखेंगे तो हमें कितनी सुविधा प्राप्त होगी। अपने विचारों में बिजली और पानी के विषय में लिखो।

MATHEMATICS

Group 1

Q: Write the Indian place value chart up to crore.

Q: Write any five numeral.

Q: Write any ten number name.

Q: Write 5 ascending order.

Q: Write 5 Exe 1.2 Q2, Q5, Q12

Q What are whole number?Q Is 0 a whole number?

Q write a first five whole number.Q state the commutative property of addit?

Q state the commutative property of multiplication?

Q what is the additive Identity?Q what is multiplication.

Q solve the addition and subtraction sum of whole numbers?Ex:- 3.7 Q 2, Q 4

Activity: Play number card games using whole number.Project: Prepare a chart showing properties of addition and multiplication order.

Q: Write 5 successor.

Q: Write 5 predecessor.

Q: Write any five expanded form questions.

Q: Insert commas question do it self any five.

Activity: Make flash cards of place value.

Exercises: Ex- 3.7 :- Q1, Q3

Ex:- 1.2 :- Q8, Q6, Q10

Project: Prepare a chart on Indian and International number system.

Group 2

- Exe 1.2 Q2, Q5, Q12
- Q What are whole number?
- Q Is 0 a whole number?
- Q write a first five whole number.
- Q state the commutative property of addit?
- Q state the commutative property of multiplication?
- Q what is the additive Identity?
- Q what is multiplication.
- Q solve the addition and subtraction sum of whole numbers?
- Ex:- 3.7 Q 2, Q 4
- Activity: Play number card games using whole number.
- Project: Prepare a chart showing properties of addition and multiplication!

Group 3

Ex: 1.2 Q1, Q4, Q11

What are factors?

Find the factor of 24?

What are multiples?

Write first five multiples of 7.

What is the prime number?

Is 28 a prime number?

What is the composite number?

Find whether 48 is divisible by 2.

Find the HCF of 12, 18.

Find the LCM of 4 and 8.

Ex: 3.7 Q5, Q7.

Activity: Make a factor tree of 36 and 48.

Use match stick to form number pattern.

Project: Prepare a divisibility rules chart.

Group 4

Q: What is a point?

Q: Define a line?

Q: What is a line segment?

Q: Define a ray?

Q: What are parallel lines?

Q: Name the types of angles?

Q: What is a triangle?

Ex:- 1.2 Q 3, Q 7, Q 9

Ex:- 3.7 Q 6, Q 8

Activity: Draw five different geometrical shapes.

Project: Prepare a model showing different types of angles.

SCIENCE

Group 1

- Q Define nutrients and name the main nutrients present in food.
- Q Why do we need carbohydrates?
- Q Name two food items rich in proteins.
- Q What is balanced diet?
- Q Write any two deficiency disease.
- Q Why are vitamins important.
- Q Name food items rich in fat?
- Q What is roughage?
- Q Why do we need water?
- Q Make a table showing nutrients and their resources?
- Activity: Prepare a healthy balanced diet chart for one...
- Project: Make a poster on "Eat Healthy Stay Healthy"

Group 2

- Q. Why do we group materials?
- Q. Name any two materials that are transparent.
- Q. What are opaque objects?
- Q. Define Translucent material?
- Q. Name two soluble substances in water?
- Q. What is lustre?
- Q. Why are metals used for making utensils?
- Q. Name two magnetic materials.
- Q. Difference b/w hard and soft materials?

- Activity: Collect 10 objects from home and classify them as hard or soft.
- [Task]: Perform a solubility test using sugar, sand and salt.
- Project: Make a scrapbook using pictures of different materials.

Group 3

- Q. What is hand picking?
- Q. What is threshing?
- Q. Why is sieving used?
- Q. What is sedimentation?
- Q. Define Decantation?
- Q. What is filtration?
- Q. What is evaporation?
- Q. Name any one method used for separating butter from curd?
- Q. Why do we separate substances?
- Q. Give one example of winnowing?
- Q. Separate sand and water using filtration?
- Activity: Collect picture of separation methods used by farmers.
- Project: Make a working model of a water filter.

Group 4

- Q Name the two main types of root system?
- Q What is the functioning of roots?
- Q What are herbs?
- Q Define shrubs?
- Q what are climbers?
- Q Name the part of a leaf?
- Q what is photosynthesis?
- Q what is transpiration?
- Q Name the male and female part of a flower?
- Q why are stems important?
- Activity: Draw a label part of a flower.
- Project: Prepare a chart showing magnetic and non-magnetic objects.

COMPUTER

Group 1

- What is system software?
- Why is system software important?
- Name any two examples of system software?
- Which software controls the computer hardware?
- Differentiate b/w system software and application software?
- What is an operating system?
- Name any two operating systems?
- Which operating system is mostly used in schools?
- Write any two functions of an operating system?
- What is multitasking?
- What is general purpose software?
- Name any three general purpose software?
- Which software is used for typing letters and documents?
- Which software is used to prepare presentation?
- Which software is used for calculations?
- What is a language software?
- Name any three types of language processors?
- What are the functions of a compiler?
- What is an interpreter?
- Which language processor converts assembly language into machine language?
- Project
- Make a chart showing the functions of Computer.
- Collect pictures of different input and output devices and paste them in scrap book.

Group 2

- What is Utility Software?
- What is antivirus software?

- Name any two utility software?
- Why is disk cleanup used?
- What is the use of backup software?
- What is windows 10?
- Who developed windows 10?
- Name any four features of windows 10.
- What is the taskbar?
- What is the use of start menu?
- Name the different types of computers.
- Which is the most powerful computer?
- Which computer is used at home and school.
- What is a laptop?
- What is a tablet computer?
- Name the four main functions of a computer?
- What is input?
- What is processing?
- What is output?
- Project
- Make a chart on Features of windows 10.
- Prepare a project on operating system and its functions.

Group 3

- Q. What is Cortana?
- Q. What is Action Center?
- Q. What is Snap Assist?
- Q. What is Microsoft Edge?
- Q. What is the use of Virtual desktop?
- Q. Name any four Input devices?
- Q. Name any four Output devices?
- Q. Which device is called the brain of the computer?
- Q. What is the use of a scanner?

- Q. What is the use of a printer?
- Q. What are desktop icons?
- Q. Name any four desktop icons?
- Q. What is the use of Recycle Bin?
- Q. What is the use of This PC icon?
- Q. What happens when you double-click on an icon?
- Q. What is shown in the left pane of Start Menu?
- Q. Which option is used to shut down the computer?
- Q. Which option is used to restart the computer?
- Q. What is the use of the settings option?
- Q. Which option helps to search files and applications?
- Project
- Make a colourful chart on language processor.
- Prepare a scrapbook on desktop icons and their functions.

Group 4

- Q Write the steps to pin an application to the taskbar.
- Q Why do we pin applications to the taskbar.
- Q How can we unpin an application from the taskbar.
- Q Which mouse button is used to pin applications.
- Q Can many applications be pinned to the taskbar.
- Q Which shortcut key snaps a window to the left side?
- Q Which shortcut key snaps a window to the right side?
- Q Which shortcut key maximizes a window?
- Q Which shortcut key minimizes all windows?
- Q What is the use of window snapping?
- Q Draw and label the parts of a computer?
- Q Make a table showing types of computers and their uses.
- Q Draw the desktop screen of window 10 and label its parts?
- Project Create a mini booklet on Important features of windows 10.
- Make a project file on window snapping shortcut keys with diagram.

GENERAL KNOWLEDGE

Group 1

- Project: Prepare a scrapbook of famous tourist places in India.

- Q1 What is renewable energy?
- Q2 Name any four sources of renewable energy?
- Q3 Which energy is obtained from the sun?
- Q4 Write two advantages of solar energy.
- Q5 What is wind energy?
- Q6 When did the Constitution of India come into force?
- Q7 Who is called the Father of the Indian Constitution?
- Q8 How many fundamental rights are there in India?
- Q9 What is the supreme law of India?
- Q10 Name the national anthem of India?
- Q11 What are Mahajanapadas?
- Q12 How many Mahajanapadas were there in ancient time?
- Q13 Name the Capital of Magadha.
- Q14 Which Mahajanapada became the most powerful?
- Q15 Name any four Mahajanapadas?
- Q16 Which Country invented table tennis?
- Q17 What is the another name of table tennis?
- Q18 How many players can play in a singles match?
- Q19 What is used to hit the ball in table tennis?
- Q20 Name one famous Indian table tennis player?

Group 2

- Project: Collect pictures of social reformers and write two lines about each.
- Q. Which is the largest planet in our solar system?
- Q. Who invented the telephone?
- Q. Which is the national animal of India?
- Q. Which river is called the Ganga of the south?
- Q. Which gas do plants absorb from the air?
- Q. What is the highest civilian award of India?
- Q. Which award is given for bravery to children?
- Q. Name the highest wartime gallantry award in India.

- Q. Which award is given for excellence in sports?
- Q. Which award is given to teacher for best teaching?
- Q. Which dance form belongs to Kerala?
- Q. Bharatnatyam is famous in which state?
- Q. Name the classical dance of Odisha.
- Q. Which dance form uses colourful masks in West Bengal?
- Q. Name any four classical dances of India.
- Q. Who fought against Sati system?
- Q. Who started the Arya Samaj?
- Q. Who is known as the Iron man of India?
- Q. Who worked for women's education in India?
- Q. Name the social reformer who framed the Indian constitution.

Group 3

- Project: "Draw and label five measuring instruments"
- Q. Which disease is caused by mosquito bite?
- Q. Name the disease caused by lack of Vitamin C.
- Q. Which disease affects the lungs?
- Q. Name any two communicable diseases?
- Q. Which disease spread all over the world in 2020?
- Q. Which instrument measures temperature?
- Q. Which instrument measures rainfall?
- Q. What is used to measure weight?
- Q. Which instrument measures blood pressure?
- Q. Which instrument measures time?
- Q. Which monument is known as the symbol of love?
- Q. In which state is Dal lake situated?
- Q. Which place is famous for backwaters in Kerala?
- Q. Name the Capital city of Rajasthan famous for tourism.
- Q. Which state is k/as (known as) God's Own country?
- Q. Paste Pictures of any five renewable energy in scrapbook.

- Q. Draw the Indian National flag and write its importance.

- Q. Write five safety rules to prevent disease?

Group 4

- Project: Learn and write 20 G.K facts daily during holidays
- Explain the importance of renewable energy?
- Write a short note on the Indian Constitution.
- Describe any two Mahajanapadas?
- Write five rules of Table Tennis?
- Explain the importance of tourism in India?
- Explain why tourism is important for India?
- Write a short note on Bharat Ratna Award.
- Describe any three classical dances of India.
- Write about the contribution of Raja Ram Mohan Roy as a social reformer.
- Write a short note on B. R. Ambedkar.
- Write a short note on Dayananda Saraswati also draw a picture.
- Explain how diseases spread and how we can prevent them.
- Write about any five measuring instruments and their uses.
- The Constitution of India came into force on _____.
- The Capital of Magadha was _____.
- Solar energy is obtained from the _____.
- A thermometer measures _____.
- The Taj Mahal is located in _____.
- The highest civilian award of India is _____.
- Make a chart of classical dances of India with states.

DOGRI

Group A

- * प्र. डुगार प्रदेश किशें आखदे न?
- * . प्र. डोगरी किश प्रदेश दी भाषा ऐ?

- * . प्र. डुग्गर दी संस्कृति बारे पंज पंक्तियाँ लिखो।
- * . प्र. डोगरे किस गल्ले लई मशहूर न?
- * . प्र. डुग्गर दे पारंपरिक खाने दे नां लिखो।
- * . प्र. डोगरे कौन न?
- * . प्र. डोगरी भाषा किश-किश इलाके च बोली जंदी ऐ?
- * . प्र. डोगरे दी बहादुरी बारे लिखो।
- * . प्र. महाराजा गुलाब सिंह बारे दो पंक्तियाँ लिखो।
- * . प्र. डोगरें दे पहनावे बारे लिखो।
- * . प्र. अनमोल रतन दा मतलब की ऐ?
- * . प्र. रघुनाथ मंदिर बारे लिखो।
- * . प्र. माता वैष्णो देवी किस ज़िले च ऐ?
- * . प्र. गुरु दा जीवन च की महत्व ऐ?
- * . प्र. ईमानदारी बारे पंज पंक्तियाँ लिखो।
- * . प्र. जम्मू दे किस इक धार्मिक थार दा चित्र बनाओ।

* Activity:

- * . माता वैष्णो देवी दा चित्र बनाओ।
- * . डुग्गर संस्कृति ऊपर इक सुंदर चित्र बनाओ।

Group B

- * . प्र. अनमोल रतन दा मतलब की ऐ?
- * . प्र. माता पिता साडे जीवन च क्यों ज़रूरी न?
- * . प्र. सच्चे दोस्त दी कोई दो खूबियाँ लिखो।
- * . प्र. गुरु दा जीवन च की महत्व ऐ?
- * . प्र. ईमानदारी बारे पंज पंक्तियाँ लिखो।

* इक शब्द दा विचार

- * . प्र. जम्मू दी भाषा दा नां की ऐ?
- * . प्र. डोगरे किस लई मशहूर न?
- * . प्र. जम्मू दा मशहूर धार्मिक थाहर केहड़ा ऐ?
- * . प्र. साडे जीवन दे अनमोल रतन कौन ने?

* . प्र. डोगरी लोक नृत्य दा नां लिखो।

* Activity:

* . डोगरा पहनावे दा चित्र बनाओ।

* . डोगरी लोक नृत्य दा चित्र बनाओ।

Group C

* . प्र. डुग्गर दी संस्कृति बारे लिखो।

* . प्र. डोगरी भाषा दा महत्त्व लिखो।

* . प्र. जम्मू दे धार्मिक थाहरं बारे लिखो।

* . प्र. अनमोल रतन पाठ तों तुसें के सिख्या?

* . प्र. डोगरें दे जीवन ढंग बारे लिखो।

* . प्र. जम्मू शैरा की केह आखेआ जांदा ऐ?

* . प्र- उस्ताद महल्ले आह्ली मसीत कुस नांS कत्रै मशहूर ऐ?

* . प्र- शिवखोड़ी दे धार्मिक थाहरें दे नांS लिखो?

* . प्र- रणवीरेश्वर मंदिर कुतै स्थित ऐ?

* . प्र- जम्मू शैहर दा सारें शा बड्डा ते प्राचीन गिरजाघर केहड़ा ऐ?

* 3rd chapter exercise

* Activity

* . अपने परिवार दा सुंदर चित्र बनाओ।

* . जम्मू दे धार्मिक थाहां ऊपर प्रोजेक्ट बनाओ।

Group D

* . प्र- डुग्गर बंदना बारै विस्तार च लिखो। + 4th chapter exercise

* . प्र- डोगरें दी बहादुरी बारै लिखो।

* . प्र- जम्मू दे धार्मिक थाहरा बारै लिखो।

* . प्र- अनमोल रतन पाठ दी शिक्षा लिखो।

* . प्र- डोगरी भाषा दी महत्ता बारै लिखो।

* . प्र- अशोक गी केहड़ी गंदी आदत ही?

* . प्र- अशोक दा झूठ बोलने पिछछे केह तर्क हा?

* . प्र- मास्टर होरें अशोक गी केहड़ी कथ सनाई ही?

* . प्र- अशोक दी माता नै उस्सी किस गल्ला ढ्रंडेआ हा?

* . प्र- रद्दी आहले जागतै ने केह ईमानदारी दस्सी ही?

* Activity:

* . डुगार संस्कृति ऊपर इक सुंदर चित्र बनाओ।

* . माता वैष्णो देवी ऊपर फाइल तैयार करो।

• “Education is the key to success.”

Enjoy your holidays and complete your homework with creativity!