



H.L. International School , Greater Noida



Class :- VIII



- Daily newspaper reading can enhance one's knowledge base, language skills, and vocabulary and overall make a person more adapt at articulating oneself eloquently. Read newspaper and find at least 2 newspaper articles on environmental awareness or endangered species. Stick any 2 of them on A4 size sheet and tell about them in class
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- **MUNSHI PREMCHAND** was pioneered the art of combining western style of writing with Indian themes. Read any one story written by him and draw the character sketch of your favorite character, make a cover page too. Plan your work in given format
 - a) Bailon ki Katha -: Roll no. 1 to 10
 - b) Panch Parmeshwar -: Roll no. 11 to 20
 - c) Eidgaah -: Roll no. 21 to 29

Write a Rebus. A rebus is a story where pictures replace words or parts of words. Students can write their own story or retell stories they have read. For example

Little Red Hood

Once upon a time, a girl called Little Red Hood lived. Her mother was ill, so she went to her house to give her a present. She passed the trees on the way so she picked some flowers. Little did she know a wolf was following her. He got there first, and threw her in the cupboard. The wolf dressed up as her. Finally, Little Red Hood got there. She ran inside and ran upstairs. "What big ears you have!" she cried. "All the better to smell you with," replied. "What a big nose you have!" she cried. "All the better to smell you with," replied. "What big lips you have!" she screamed. "All the better to eat you with!" The wolf leapt out of bed, and gobbled both her and Little Red Hood! Suddenly, a man who was a woodcutter burst into the room! He took his axe, and cut the wolf's belly. He helped them both out. They lived happily ever after.

Gemma

- Improve your English speaking skills with daily routine sentences. This will not only improve your vocabulary but it will also help you to gain confidence.



Daily Routine Sentences

- I wake up at 6 am every day.
- I brush my teeth and wash my face.
- I take a shower every morning.
- I get dressed for work.
- I eat breakfast at 7 am.
- I check my email and messages.
- I leave for work at 8 am.
- I arrive at work at 9 am.
- I start my workday by checking my to-do list.
- I have a meeting at 10 am.
- I work on my projects until lunchtime.
- I have lunch at 12 pm.
- I take a break and go for a walk.
- I return to work at 1 pm.
- I have more meetings in the afternoon.
- I finish my workday at 5 pm.
- I commute home from work.
- I arrive home at 6 pm.
- I change out of my work clothes.
- I make dinner for myself.
- I watch TV or read a book.
- I go to bed at 10 pm.
- I set my alarm for the next day.
- I drink coffee every morning.
- I take my dog for a walk.
- I meditate for 10 minutes.
- I stretch before starting my day.
- I pack my lunch for work.
- I call my family to check in.
- I write in my journal before bed.





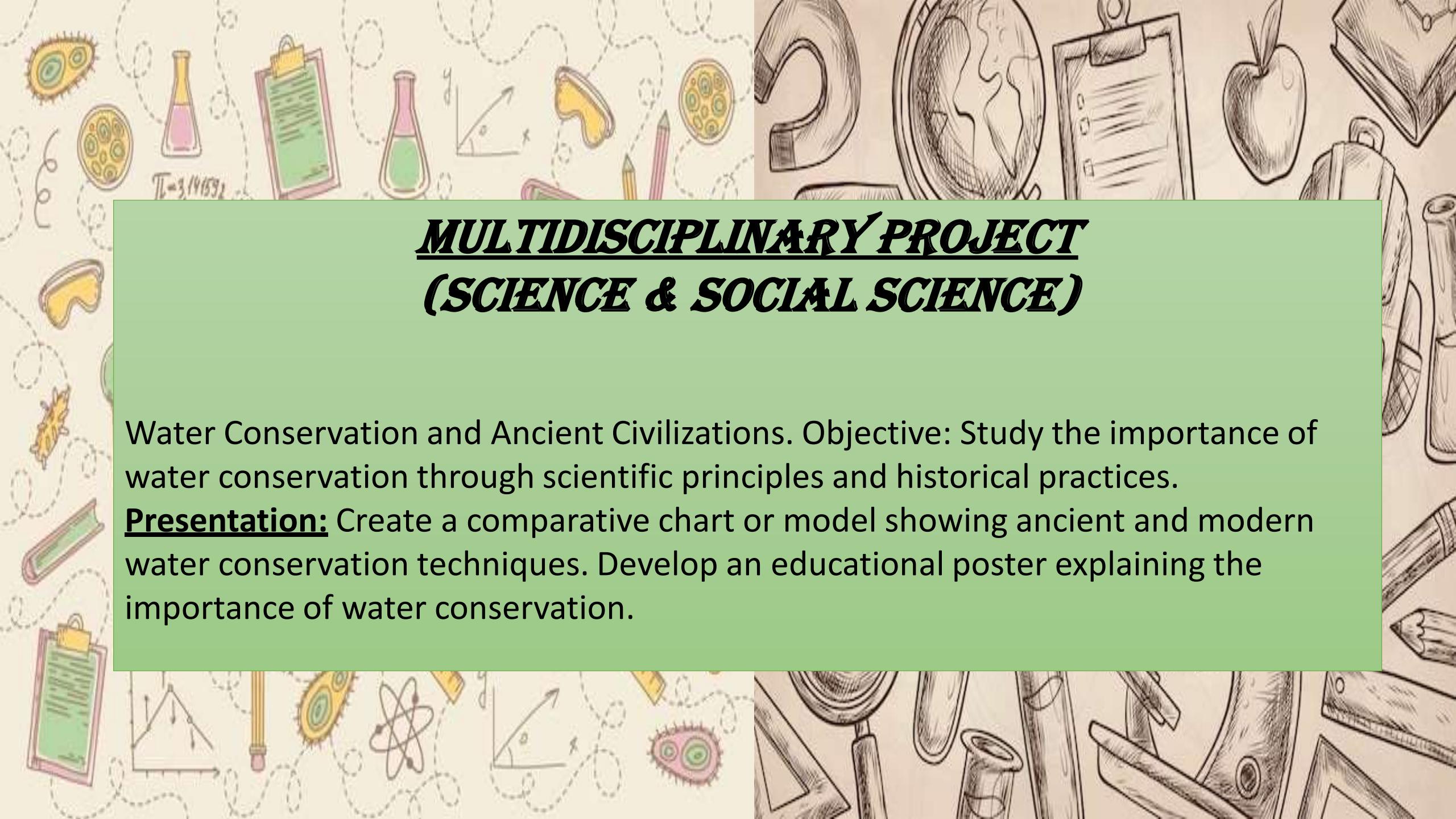
हिंदी

दिया गया अवकाश कार्य उचित Roll Number के अनुसार करें।

(Q.1 and 2 :- Roll Number :- 1-15)

(Q.3 and 4 :- Roll Number :- 16-29)

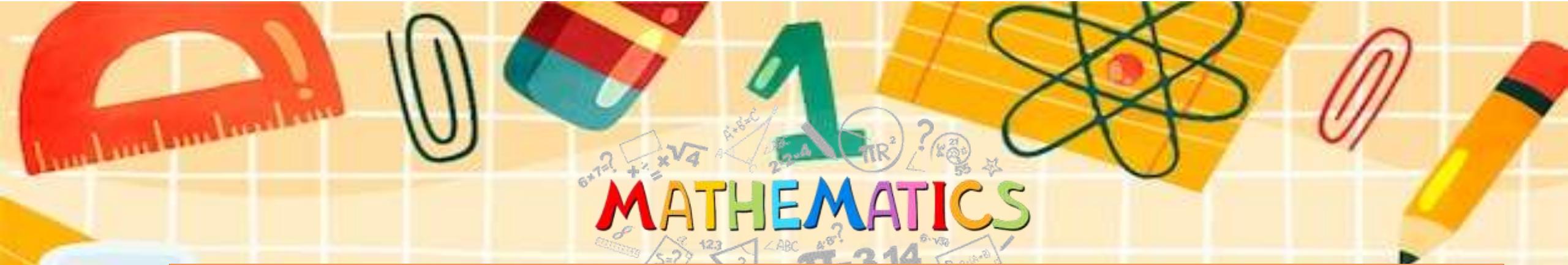
- 1- पांच अनमोल वचन और पांच सूक्तियों को चार्ट पेपर पर लिखिए।
- 2- अपने राष्ट्र, समाज और पर्यावरण के प्रति जागरुकता उत्पन्न करते हुए एक अनुच्छेद लिखिए।
- 3- "योग का महत्व " विषय पर एक पोस्टर बनाईए।
- 4- आपके जीवन के क्या सपने हैं उनके बारे में बताते हुए अपने मित्र को पत्र लिखिए



MULTIDISCIPLINARY PROJECT ***(SCIENCE & SOCIAL SCIENCE)***

Water Conservation and Ancient Civilizations. Objective: Study the importance of water conservation through scientific principles and historical practices.

Presentation: Create a comparative chart or model showing ancient and modern water conservation techniques. Develop an educational poster explaining the importance of water conservation.



- Complete the chapter test and self -assessments (Maths textbook) of Ch- Cube & cube roots.
- Learn table 2-25
- **Activity:**

Topic: Patterns in Nature

Objective: Recognize the mathematical patterns in natural phenomena and understand their scientific significance.

Instructions:

Study the Fibonacci sequence and the golden ratio.

- **Find the example and patterns of golden ratio in nature (flowers, shells & human body)**
- **Create a poster displaying these examples and explaining the mathematics behind them.**

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SUMMER
vacation