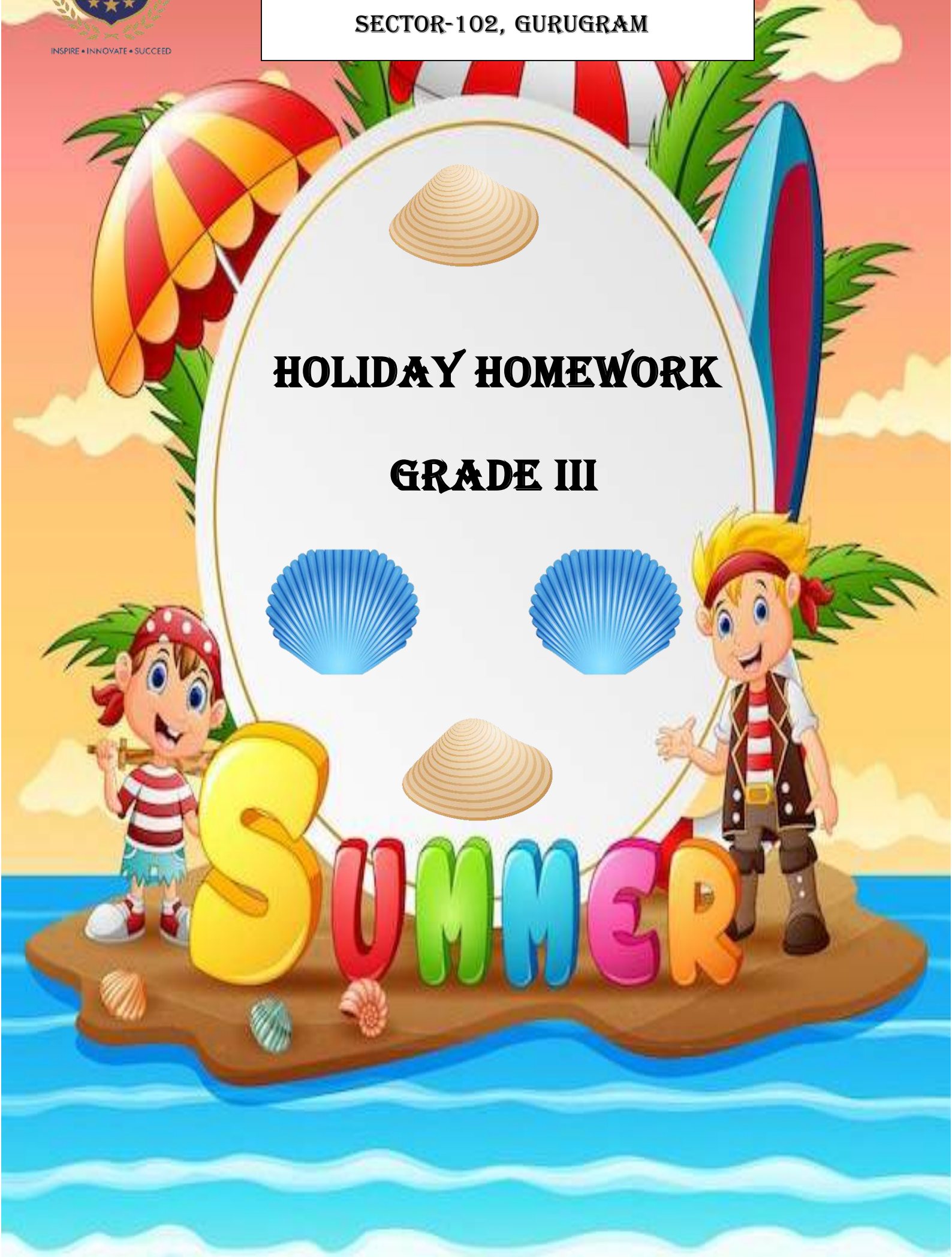
INSPIRE • INNOVATE • SUCCEED

IMPERIAL HERITAGE SCHOOL

SECTOR-102, GURUGRAM

HOLIDAY HOMEWORK

GRADE III



Summer skies and brighter days,
Time for fun in different ways.
Books to read and games to play,
New things to learn every day.
Explore your world, create, and grow,
There's so much more you'll get to know!



Dear Parents,

The long-awaited summer vacation is finally here! This is a season to relax, explore, and enjoy special moments with your little one. While play and rest are essential, the break also provides beautiful opportunities to nurture creativity, curiosity, and care. Let's remember—what truly stays with children are not the things we buy for them, but the **time we spend**, the lessons we share, and the stories we tell. Use this time to build joyful memories, strengthen bonds, and nurture small acts of responsibility.

Here are some thoughtful ways to make this break both **fun and fruitful**:

- Include yoga, stretching, dance, or any physical activity in their daily routine.
- Encourage your child to keep a **"Summer Journal"**: they can draw, write simple sentences, or paste pictures about their day. Add funny family stories, memories, or a "What I liked today" section.
- Play board games like Snakes & Ladders or Memory Match—great for counting and focus!
- Set up pretend play: post office, vegetable market, or picnic day.
- Create obstacle courses using cushions or buckets—great for motor skills!

During the holidays, encourage your child to maintain a regular practice routine. Prepare two simple practice notebooks—one for **English and Hindi handwriting** and the other for **Math sums**. A little bit of daily writing and number work will help keep their skills sharp and build confidence. Remind them to work neatly and independently, completing one or two pages each day.

The theme for the Holiday Homework is **ARCHITECTS OF ETERNITY.**

- All homework must be **handwritten**, decorated neatly, and submitted in a creative folder with the **name and class** mentioned.
- Drawings and original work by the child are valued the most, with parental guidance.

School will reopen on 1st July
Holiday Homework to be submitted on 5th July

The Holiday Homework will be assessed on:

- Idea and content
- Presentation
- Ability to explain or answer
- Innovativeness
- Creativity

Let this summer be filled with sunshine, giggles, and stories that your child will remember for a lifetime.

Warmest regards,

Ms. Neelu Sharma
Principal

ARCHITECTS OF ETERNITY



"The world is full of beautiful places just waiting to be discovered"

Some of the most amazing places on Earth are called the *Seven Wonders of the World*. These wonders are not just buildings or statues—they are stories made of stone, full of history, beauty, and wonder! From tall walls to shining palaces, each one is truly special. Let's explore the Seven Wonders and take a magical journey around the world to learn what makes each one so amazing!

ENGLISH

The Seven Wonders of the World are famous monuments known for their beauty and amazing construction. They include the Great Wall of China, Christ the Redeemer in Brazil, the Taj Mahal in India, Petra in Jordan, Machu Picchu in Peru, Chichen Itza in Mexico, and the Colosseum in Rome. These wonders show the skill and creativity of people from different times and places. Many tourists from around the world visit these sites to learn about history and enjoy their beauty.

Task 1: Design a costume based on one of the wonders. Then write a fun speech as if YOU are the wonder, speaking to tourists.



INSTRUCTIONS:

1. Pick one Wonder of the World (like Taj Mahal or Great Wall of China).
2. Find recycled things at home (like newspaper, old boxes, bottle caps, foil, cloth scraps).
3. Design a costume using those materials. Get creative!
    - Use paper bricks for the Great Wall
    - Shiny foil for the Taj Mahal
    - Cloth or clouds for Christ the Redeemer
4. Decorate your costume with drawings, flags, or symbols.
5. Write a speech of 5- 8 lines. Use the hints given below:

- Who you are
- Where you're from
- Why you're special
- A fun or magical fact
- Welcome your visitor

Example:

"Hi! I'm the Taj Mahal from India. I'm made of white marble and full of love. I glow in the moonlight, and people come from all over the world to see me. Welcome to my beauty!"

Task 2. Build Your Wonder Wordbook

Choose 5 strong descriptive words for each wonder. Find 2 synonyms and 1 antonym for each.



INSTRUCTIONS:

Cover Page

- Title: Wonders Word Bank
- Your name, class, and decorative design
- Number of sheets:1

One Page for each Wonder:

- Add its name and picture
- Choose 5 descriptive words
- Number of sheets:7
- For each word, write:
  - Definition
  - 2 Synonyms
  - 1 Antonym

Example:

Chosen Wonder: Write the name

Majestic – Grand and impressive

Synonyms: Regal, Magnificent

Antonym: Ordinary

Final Touch

- Bind all pages as a booklet
- Add borders, flags, or travel stickers to make it fun!

Task 3- The Wonders Talk!



Task: Write a fun mini play or puppet script where the wonders come alive and talk to each other!

- Characters: 2-3 world wonders (e.g., Taj Mahal, Great Wall of China)
- Give them personalities!
- Write simple dialogue (4–5 lines each)
- Number of A4 sheets:2

INSTRUCTIONS:



- Make puppets: Draw or print each wonder on paper, colour them, and stick onto ice cream sticks or straws.
- Create a stage: A shoebox turned on its side makes a great mini puppet theater. Decorate it with stars, clouds, and flags.
- Frame dialogues in the form of a poem

For example:

Great Wall of China:

"Hi, I'm the Great Wall! I've seen soldiers and dragons!
I'm strong and long – like a giant snake across China!
I protected people for thousands of years.
My stones hold many stories of the past!"

Taj Mahal:

"Namaste! I am the Taj Mahal from India.
I'm made of white marble and love!
A king built me for his queen.
People from around the world come to admire me."

Task 4: My Eighth Wonder

Think of something amazing in Telangana that could be the *Eighth Wonder of the World*.



- It can be a place, dance, food, or tradition.
- Draw it and write why you chose it.
- Number of A4 sheets:1

It could be Charminar, Kuntala Waterfalls, Kawal Wildlife Sanctuary etc…….

Reading list……..

- *Frog and Toad Are Friends by Arnold Lob*
- *Henry and Mudge series by Cynthia Rylant*
- *Little Bear by Else Holmelund Minarik*
- *Amelia Bedelia by Peggy Parish*

- *The Berenstain Bears series by Stan and Jan Berenstain*
- *Magic School Bus series by Joanna Cole*
- *Elephant and Piggie series by Mo Willems*
- *Pete the Cat by James Dean and Eric Litwin*
- *Young Cam Jansen series by David A. Adler*

MATHEMATICS

The Seven Wonders of the World are extraordinary landmarks celebrated for their historical, architectural, and cultural significance. The Great Pyramid of Giza (Egypt) is the only ancient wonder still standing, while the modern wonders include Christ the Redeemer (Brazil), Machu Picchu (Peru), Chichen Itza (Mexico), The Colosseum (Italy), Taj Mahal (India), and Petra (Jordan). Each wonder showcases human ingenuity, from the intricate carvings of Petra to the majestic beauty of the Taj Mahal. These iconic sites attract millions of visitors, symbolizing the brilliance of ancient and modern civilizations.



Task 1 : Create Your Own 'WONDER'

- Draw a building/monument of your own choice from the seven wonders of the world (old or new) on a chart paper.
- Write at least 5 mathematical facts about it like:
    - Shapes, dimensions, symmetry, construction time, number of workers used, age of the monument, cost estimation etc)

Task 2: Wonder Math Board Game (Word Problems + Game Design)



1. Design the Board Game

Theme: The game should revolve around the Seven Wonders (e.g., players travel the world to visit them).

🖌️ **Step 1: Design the Game Board**

1. Map Layout: Draw a winding path with 7 stops (each representing a Wonder).Add start/finish points and bonus shortcuts (e.g., Take the Silk Road: move ahead 2 spaces).
2. Wonder Art: Sketch small icons for each Wonder (e.g., Pyramid of Giza, Statue for Christ the Redeemer). Label each Wonder stop with a math symbol (+, −, ×, ÷) matching its theme. *Example:* Great Wall of China: Multiplication (calculating watchtowers) Taj Mahal: Symmetry challenges.
3. Number of white sheets:3

🖍️ **Step 2: Create Math Challenge Cards: Make 3 types of cards (10-15 each):**

1. Basic Operations:
    - *"The Pyramid has 2.3 million stone blocks. If 1 truck carries 10,000 blocks, how many trips are needed?"*
2. Geometry/Measurement:

- *"Measure the angle of the Leaning Tower of Pisa's tilt (5°). Draw it!"*

3. Word Problems:
   - *"You bought 3 Taj Mahal tickets for ₹150 each. How much will it change from ₹500?"*

Tip: Use different coloured cards for difficulty levels (green=easy, yellow=medium, red=hard).

🎯 **Step 3: Add Special Rules & Tokens**

1. Wonder Cards: When a player correctly solves 2 challenges at a Wonder, they earn its card.
2. Disaster Strikes! (Optional):
   "Sandstorm! Lose a turn unless you solve: 15 − 8 = ?"
3. Bonus Moves:

   "You decoded Mayan numbers! Advance to Chichen Itza."

MAKE YOUR OWN RULES TO MAKE IT MORE INTERESTING!!!!

🎨 **Step 4: Decorate & Assemble**

1. Theme the Pieces: Player tokens = Wonder miniatures (Lego people, clay sculptures).
2. Make It Interactive: Add fold-out "fact flaps" about each Wonder.
3. Test Play: Ensure math problems match Grade 3 level.

🎲 Step 5: How to Play: Roll the dice. Move your token that many spaces.

- Follow any path arrows.

Landing on a Wonder:

- Draw a math card matching the Wonder's symbol:
- + (Great Wall) → Addition
- − (Colosseum) → Subtraction
- × (Pyramid) → Multiplication
- ÷ (Taj Mahal) → Division
- 📐 (Christ the Redeemer) → Geometry
- ⏱️ (Chichen Itza) → Time/Measurement

Solve the Challenge:

- Correct answer: Earn that Wonder's stamp/sticker in your passport.
- Wrong answer: Stay put. Try again next turn.

Special Spaces:

- 🌪️ Disaster! Solve a quick math fact to avoid losing a turn.
- 🌟 Bonus: Answer a riddle to take a shortcut!

Winning the Game

- Collect all 7 Wonder stamps in your passport.
- OR be the first to reach "FINISH" after visiting at least 4 Wonders.

Bring the game to school to share it with your friends and exchange your ideas and creativity.

Task 3: Prepare a booklet on the following topic: Collect information on Telangana on the following parameters:



INSTRUCTIONS:

- Fold 4 Sheets in half to make a mini booklet.
- Staple or tie the side to bind it
- Draw a beautiful cover page and write or paste pictures related to the following topics:
    - Dimensions of the famous structures or tourist places of Telangana.
    - Time period required to build them.
    - Comparison of area by arranging them in ascending order.
    - Comparison on number of visitors during the last 3 years using pictograph.
    - Height Comparison: Provide heights of different structures and have students order them from shortest to tallest.

ENVIRONMENTAL STUDIES

The Seven Wonders of the World are among the most awe-inspiring creations of human civilization, spanning both ancient and modern marvels. The Great Pyramid of Giza, the sole surviving wonder from antiquity, stands as a testament to ancient Egypt's engineering prowess. The New Seven Wonders, selected in 2007, include Christ the Redeemer, the towering statue overlooking Rio de Janeiro; Machu Picchu, the mystical Incan citadel nestled in the Andes; Chichen Itza, the grand Mayan pyramid symbolizing astronomical precision; The Colosseum, Rome's iconic gladiatorial arena; the Taj Mahal, India's breathtaking marble mausoleum of love; and Petra, Jordan's rose-red city carved into cliffs. Each wonder reflects the brilliance of its era, blending artistry, science, and cultural significance. These landmarks continue to captivate travellers, serving as enduring symbols of human achievement and the timeless desire to create the extraordinary.



Task 1: Wonder Ecosystem Dioramas

Show how each Wonder interacts with its environment.

- Create mini dioramas in shoe boxes:
- Great Barrier Reef (Australia): Coral + marine life from recycled materials
- Amazon Rainforest (Near Christ the Redeemer): Paper trees + animal cutouts

- Label flora/fauna and environmental threats (e.g., pollution).
  Presentation: Display with a "Did You Know?" card (e.g., "Rainforests give us 20% of Earth's oxygen!").

Roll no. 1-3: Colosseum

Roll no 4-6: Taj Mahal

Roll no 7-9: Great wall of China

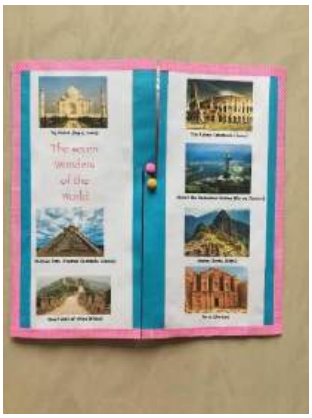
Roll no. 10-12: Machu picchu

Roll no. 13-15: Christ the Redeemer

Roll no. 16-18: Chichen Itza

Roll no. 19-21: Petra

Task 2: Wonder Atlas



Make a scrapbook by folding coloured 8 A4 size sheets and then tie it from the middle with the help of ribbon or bind it and then write and paste pictures about seven wonders of the world related to the following topics:

- World map with Wonder locations marked
- Key facts (country, year built) in speech bubbles
- Local greetings ("Namaste" for Taj Mahal)
- Animals near each Wonder: Macaws at Machu Picchu,Camels near Petra
- Adaptation facts: *"Desert foxes have big ears to stay cool!"*
  Fur/fabric texture samples, Flip-up "spot the animal" flaps
- Environmental threats:Air pollution yellowing Taj Mahal,Coral bleaching at Great Barrier Reef
- Celebrations at Wonders: Diwali at Taj Mahal,Day of the Dead at Chichen Itza
- Traditional costume sketches
- Local dishes: Pizza near Colosseum,Tacos at Chichen Itza

Task 3: Water Conservation in Manipur



Study how water is used in their household/village.Traditional water storage methods (like ponds, wells).How can rainwater harvesting help Manipur?

Design a simple rainwater harvesting model that the people of Manipur use to save water and their natural water bodies.

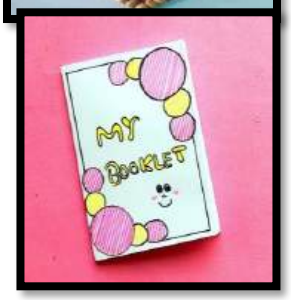
HINDI

संसार के सात अजूबे विश्व की उन अद्भुत और अनोखी स्थापत्य कलाओं को कहा जाता है जिन्हें इंसान ने बनाया है और जो अपनी वास्तुकला, कला और इतिहास की दृष्टि से अत्यंत महत्वपूर्ण हैं। 2007 में "New7 Wonders Foundation" द्वारा कराए गए एक वैश्विक वोटिंग अभियान के जरिए आधुनिक दुनिया के **सात नए अजूबों** को चुना गया। ये हैं:

संसार के सात नए अजूबे-

1. **चिचेन इत्ज़ा – मेक्सिको**
   यह एक प्राचीन माया सभ्यता का शहर है। यहाँ का कुकुलकन पिरामिड बहुत प्रसिद्ध है। यह खगोलशास्त्र और स्थापत्य का अद्भुत उदाहरण है।
2. **क्राइस्ट द रिडीमर – ब्राज़ील**
   यह ईसा मसीह की एक विशाल मूर्ति है जो रियो डी जनेरियो शहर में कोरकोवाडो पहाड़ी पर स्थित है। यह शांति और ईसाई धर्म का प्रतीक मानी जाती है।
3. **कोलोसियम – इटली**
   रोम शहर में स्थित यह विशाल स्टेडियम प्राचीन रोमन साम्राज्य का प्रतीक है। यहाँ ग्लैडिएटर लड़ाइयाँ और अन्य सार्वजनिक कार्यक्रम हुआ करते थे।
4. **चीनी महान दीवार – चीन**
   यह दीवार हजारों किलोमीटर तक फैली हुई है और इसे चीन की सीमाओं की रक्षा के लिए बनाया गया था। यह मानव द्वारा बनाई गई सबसे लंबी संरचना है।
5. **माचू पिच्चू – पेरू**
   यह इंका सभ्यता का प्राचीन शहर है जो एंडीज़ पहाड़ियों पर स्थित है। इसकी रहस्यमय बनावट और अद्भुत प्राकृतिक दृश्य इसे खास बनाते हैं।
6. **पेट्रा – जॉर्डन**
   यह एक प्राचीन शहर है जिसे चट्टानों को काटकर बनाया गया है। इसे "रोज़ सिटी" भी कहा जाता है क्योंकि इसकी इमारतें गुलाबी पत्थरों से बनी हैं।
7. **ताज महल – भारत**
   यह एक सफेद संगमरमर से बना मकबरा है जिसे मुग़ल सम्राट शाहजहाँ ने अपनी पत्नी मुमताज़ महल की याद में बनवाया था। यह प्रेम का प्रतीक माना जाता है।





कार्य 1 –

- **दुनिया के साथ अजूबों के चित्रों से वाल हैंगिंग बनाइए |**
- **सभी अजूबों की पासपोर्ट साइज फ़ोटो लेकर फोटो फ्रेम बनाए |**

कार्य 2 –

- **अपने देश भारत के अजूबे का चित्र (A4 size) शीट पर बनाकर या चिपकाकर**
  उस पर 10-12 पंक्तियाँ लिखिए |
- **संसार के सभी सातों अजूबों की जानकारी एकत्रित करके अपनी एक बुकलेट बनाए |**

कार्य 3 –

- **संसार के सात अजूबों में से (चीनी महान दीवार) और (माचू पिच्चू – पेरू) की वर्चुअल यात्रा (डिजिटल यात्रा) कीजिए और उसका वर्णन अपने शब्दों में कीजिए |**

ICT

- Draw Your Dream Computer.
- Draw a picture of your Dream Computer on an A4 or A3 sheet(1 sheet).
- Add cool features like a talking screen, rainbow lights, or flying keyboard!
- Write 3-4 sentences about what your dream computer can do.

