

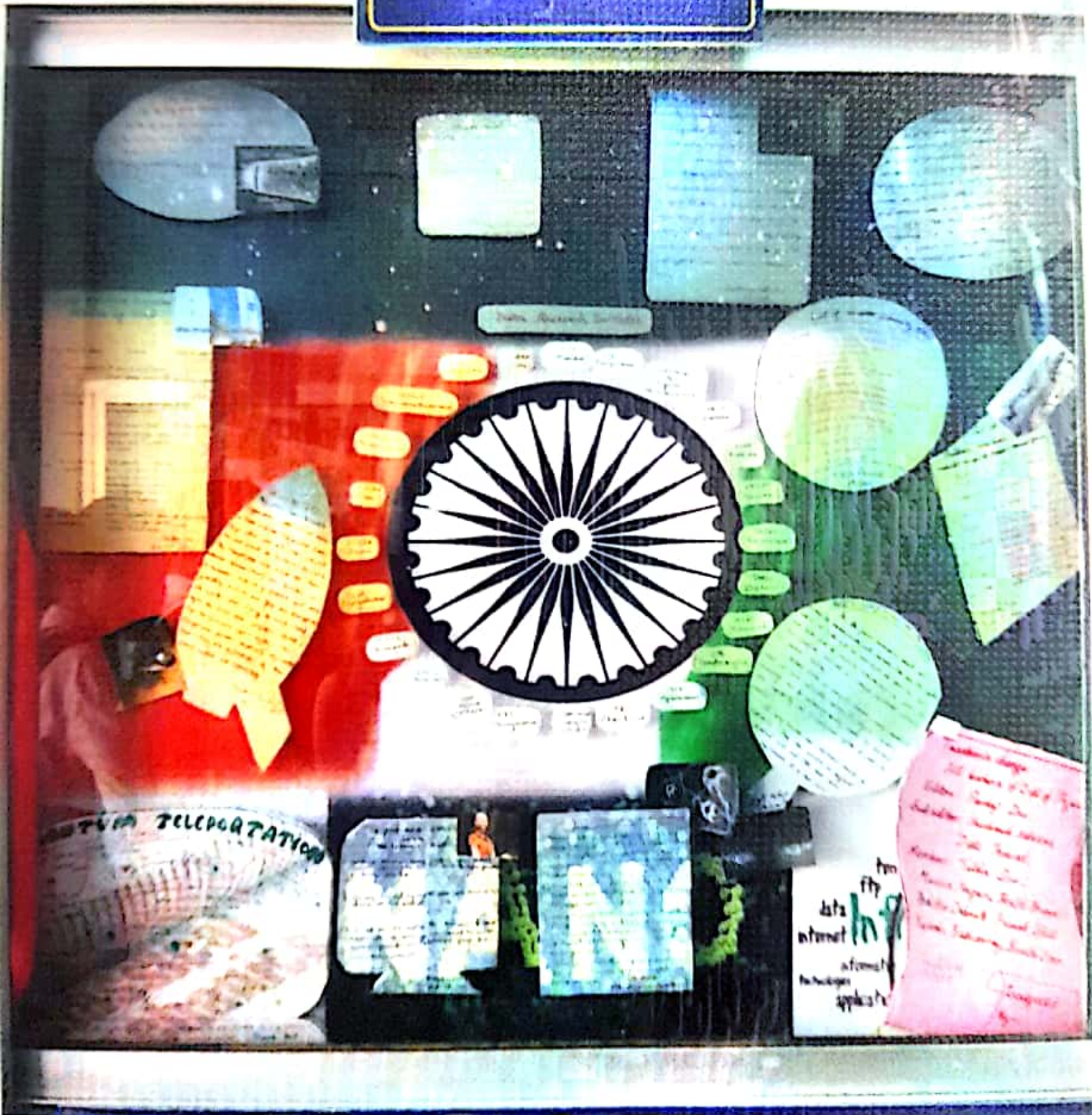
# सांख्यिकी

The collage features several key elements:

- Top Left:** A portrait of a man in a green hood, possibly a historical figure, with a small text box below it.
- Top Center:** A line graph on a blue background showing fluctuating data points.
- Top Right:** A line graph on a green background with the text "THE VALUE OF A WEAPON CHANGES OVER TIME".
- Middle Left:** A yellow document titled "POL. SCIENCE" with some illegible text.
- Middle Center:** A chart titled "PREDICTION OF INDIAN POPULATION" showing four human figures of increasing size, labeled with years: 2010, 2020, 2030, and 2040.
- Middle Right:** A yellow document with a pie chart and some text.
- Center:** A circular image titled "BRINGING OUT OF INDIAN ECONOMY" showing a group of people.
- Right Side:** A vertical stack of red rectangular blocks, with social media icons for Facebook and Google.
- Bottom:** A 3D model of a modern building and a red tractor.
- Decorative Elements:** Two Bitcoin symbols, a calculator, and various colored paper scraps.

# Dept. of Statistics

# PHOENIX



Deptt. of Physics

# SEEDLING

## ANATOMY OF FLOWER



FATHER OF BOTANY

Deptt. of Botany

# ZENITH

## Mathematical Practices



I can explain my thinking and try to understand others

I can use math tools and explain why I used them

I can make connections between math and other subjects

I can work with others and communicate

I can solve problems and persevere

I can model real-world situations



**Mathematical Practices**

1. Make sense of problems and persevere in solving them.

2. Reason abstractly and quantitatively.

3. Construct viable arguments and critique the reasoning of others.

4. Model with mathematics.

5. Use appropriate tools strategically.

6. Attend to precision.

7. Look for and make use of structure.

8. Look for and express regularity in repeated reasoning.

**LOVE**

$y = \frac{1}{x}$

$x + y = 1$

$y = |x - 2|$

$x = -3|y + 2|$

**Mathematical Practices**

1. Making sense of problems

2. Reasoning abstractly and quantitatively

3. Constructing arguments

4. Modeling with mathematics

5. Using appropriate tools

6. Attending to precision

7. Looking for and making use of structure

8. Looking for and expressing regularity in repeated reasoning

Mathematical Practices

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**Mathematical Practices**

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# LUMINESCENCE

FOOD CHEM

The collage features a central pizza with handwritten text: "CARBOHYDRATES & PROTEIN" at the top, "FIBER" on the left, "IRON" at the bottom, and "SODIUM" on the right. Other items include a hamburger, a red chili pepper, a pink juice carton labeled "Cherry & Citrus" and "Cotton Candy" flavor, a blue water bottle, a pink bar chart, a pink paper airplane, a pink paper flower, a pink paper heart, a pink paper bag, a pink paper box, a pink paper plate, a pink paper bowl, a pink paper cup, a pink paper cone, a pink paper cylinder, a pink paper sphere, a pink paper cube, a pink paper pyramid, a pink paper cone, a pink paper cylinder, a pink paper sphere, a pink paper cube, a pink paper pyramid. There are also several handwritten notes and diagrams scattered throughout the collage.













# **NATIONAL SCIENCE DAY**

Organised by

## **"THE SCIENCE FORUM"**

**B. H. College, Howly**

**Date : 28th February, 2018**

**Time : 12.00 Noon**

**A talk to be delivered by**

**DR. PABAN KUMAR SAHARIA**

**Venue : B. H. College Auditorium**



**B.H. COLLEGE**