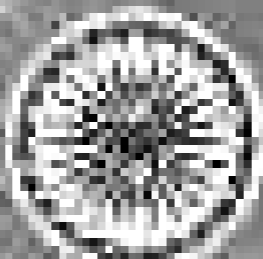


Navigation Through the Fog of War

By [Name] | [Date]



THESE ARE YOUR REAL HEROES



THESE ARE INVADERS



THIS IS NOT YOUR PAST



THIS IS YOUR PAST



**We dont need Historians to tell us
our Past,**

**Our Past is engraved on stones in
our world class temples.**



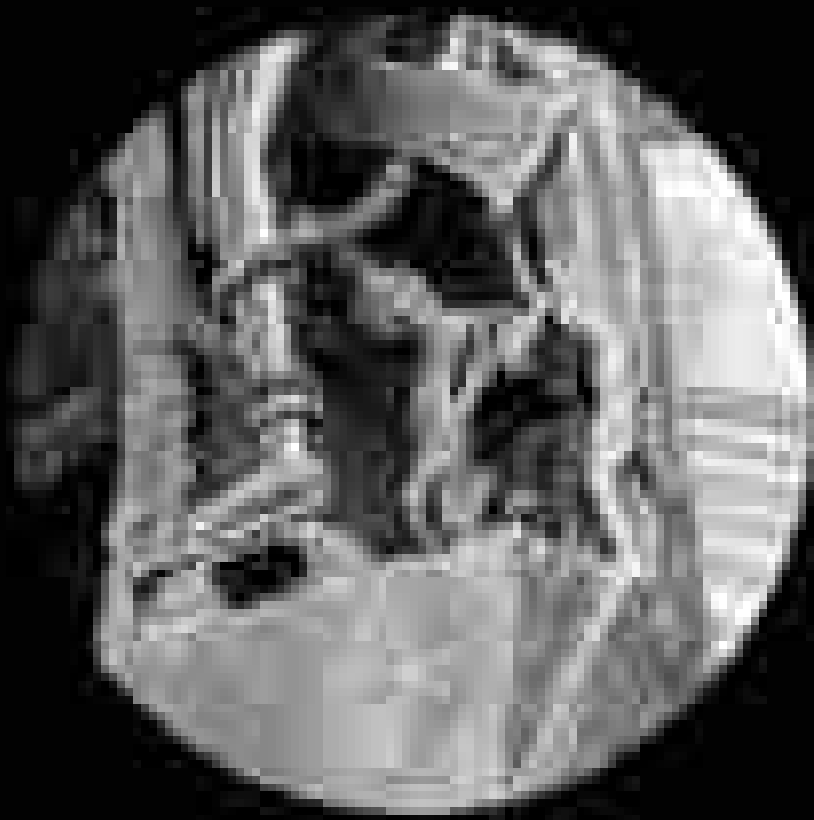
**Image shows Bhishma Pitamah
Lying on a Bed of Arrows**

**THE CHENNAKESHAVA TEMPLE,
BELUR, KARNATAKA, BHARAT**

**Ruins Being so Beautiful,
Just Imagine the times when It
was in its Full Glory.**



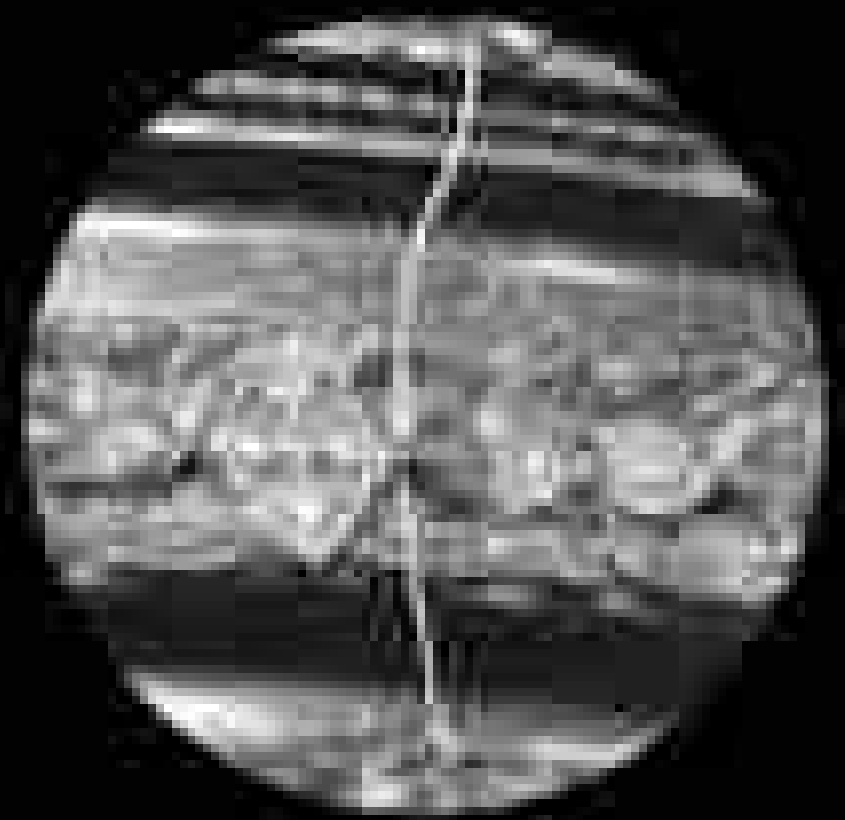
Ramappa Temple dating back to 1213 AD



High Heels



Earthquake Proof



Minute Holes

Statue of Sushruta, Father of Indian Medicine on Display in Royal Australasian College of Surgeons, Melbourne.

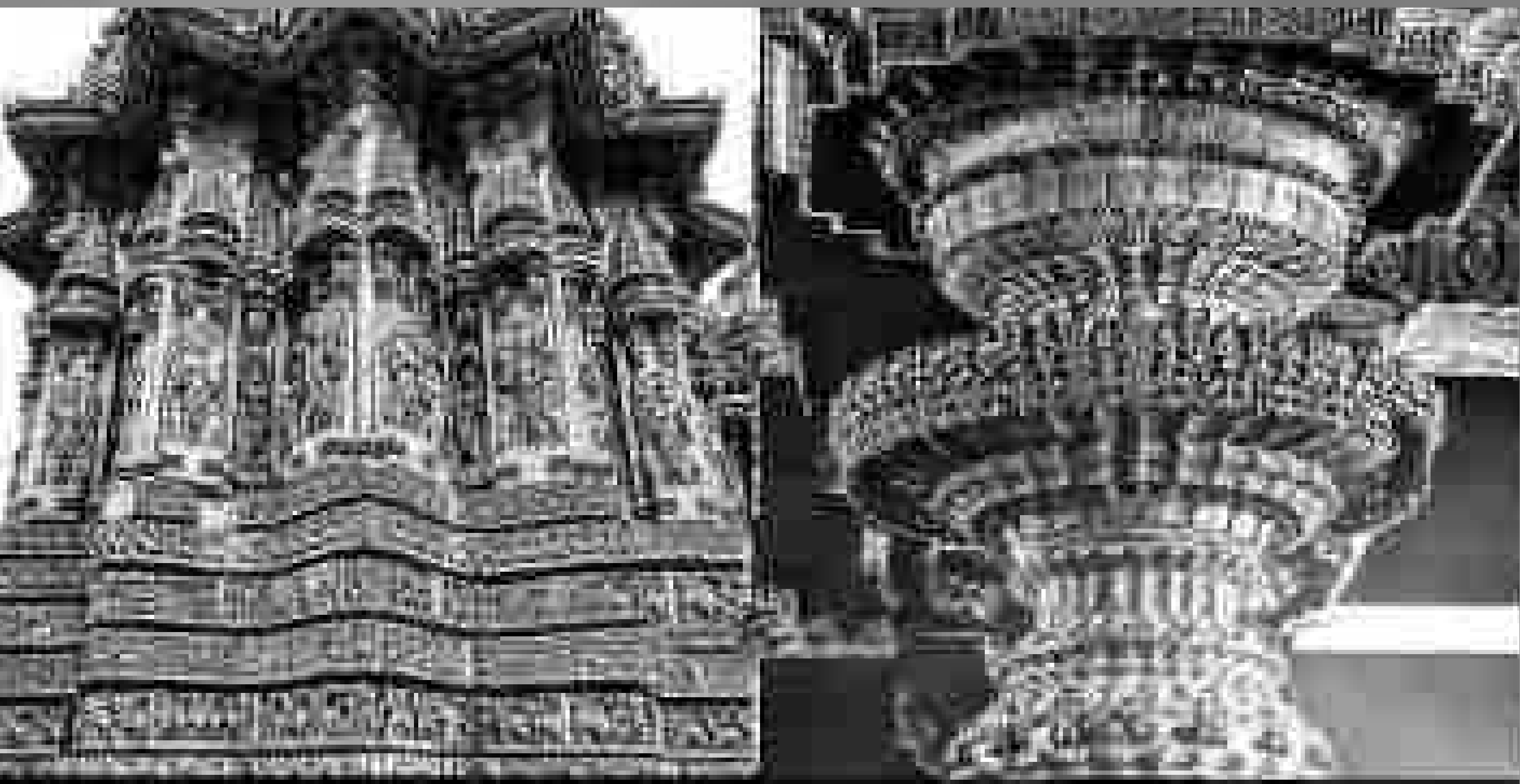


The Sushrutaa Samhita is among the most important ancient medical treatises and is one of the fundamental texts of the medical tradition in India along with the Charak Samhita.

**Bhagwan Narsimha on a pillar at
Kaiyuan Temple, GANZHOU,
CHINA**



The Architectural Marvels created by our Great Ancestors



40 Feet Taller Beauty Created 300 Years Prior to this European Marvel.

**INDIAN CREATION, 9TH
CENTURY**

**EUROPEAN CREATION, 12TH
CENTURY**



Samudra Manthan (THAILAND AIRPORT)



**Delhi Iron
Pillar Aged
Over 2300
Years But still
No Rusting**

**The Eiffel Tower
aged over 83
Years, Lots of
Maintenance is
Done to prevent
Rusting**



Pamban Bridge, Rameswaram

A Visual Beauty!



Largest Man Made OM Symbol in the world



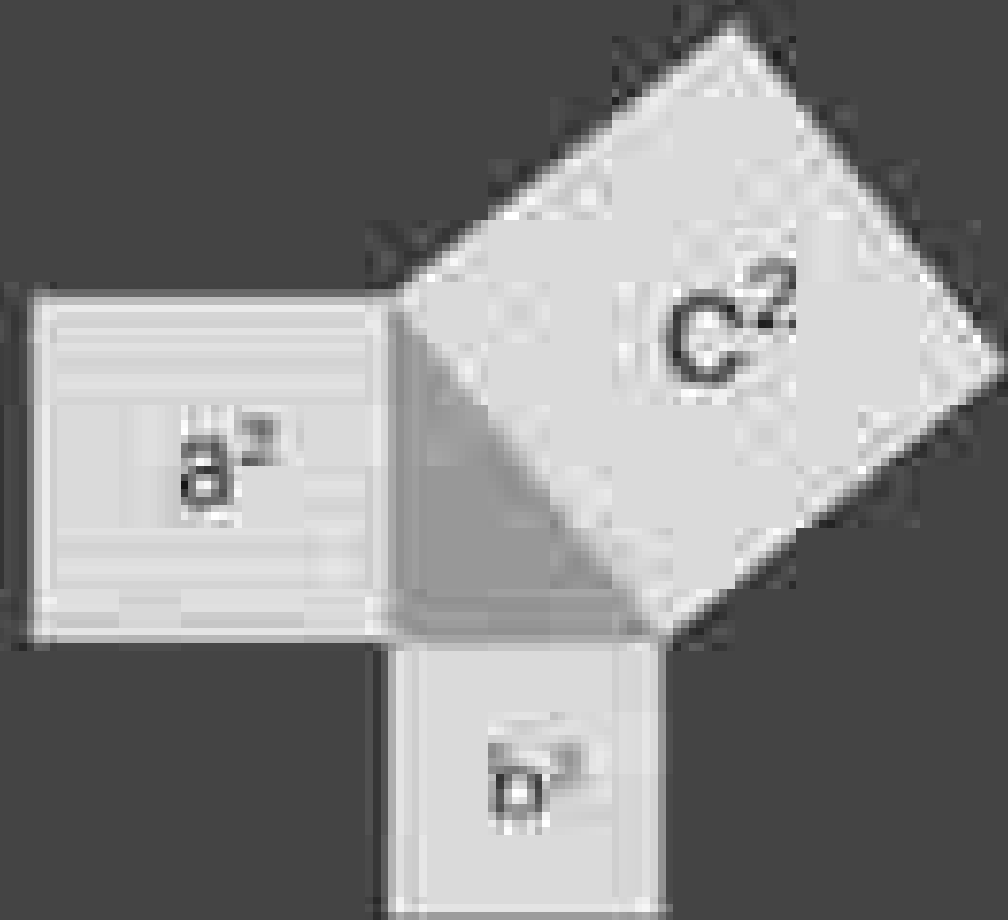
Baudhayana Sutra in Yajur Veda

Baudhayana Sulbasutra

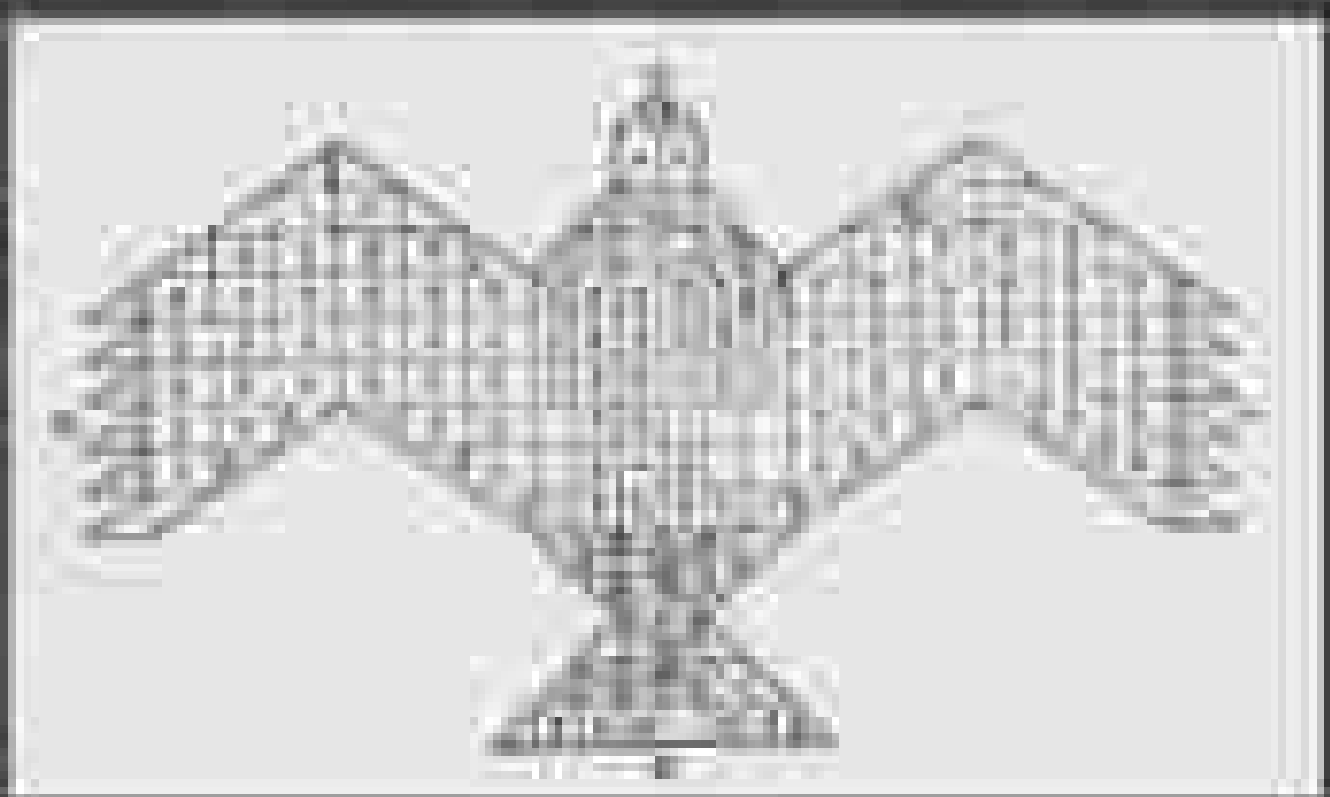
दीर्घस्युरज्ज्यासाया रज्जुः पार्श्वमानी तिर्यग्
मानी वा यत् पूयम् मूर्ध्नि कुर्यात्सुभूम्यं करोति ॥

Baudhayana used a rope as an example in the above shloka/verse which can be translated as:

"A rope stretched along the length of the diagonal produces an area which the vertical and horizontal sides make together."



$$c^2 = a^2 + b^2$$



The Sulbasutra is like a guide to the Vedas which formulate rules for constructing Veda altars. They contain valuable information about the geometry of ancient India, including instructions for constructing sacrificial altars (vedi) and locating sacred fire (agni). This formula is used in constructing Yajna vedi (altars) in the shape of an eagle with triangular tiles in a special type of Yajna called Agnicayana (a twelve day yajna ceremony).

Mysteriously Growing Shivling!

Matangeshwar Temple, Madhya Pradesh, Bharat



**Ancient Fashion Much
Advanced than today! Just
Look at the High Heels!**

Ramappa Temple, Telangana



Scientists praised in our books



Galileo



Newton



Copernicus



Dalton

Scientists who should be praised in our books



Brahmagupta



Aryabhata



Varahmihira



Kanad

Politicians outside Bharat following Bhagwad Gita Diligently



**Ancient Astronauts,
12th Century HoySaleswara
Temple, Karnataka,
Bharat**



**Rocket Warfare depicted in
12th Century Hoysaleswara
Temple, Karnataka,
Bharat**



**Ancient Telescope depicted in
12th Century Hoysaleswara
Temple, Karnataka,
Bharat**



The mines of Rajasthan have given definite evidence of zinc production going back to 6th Century BC.



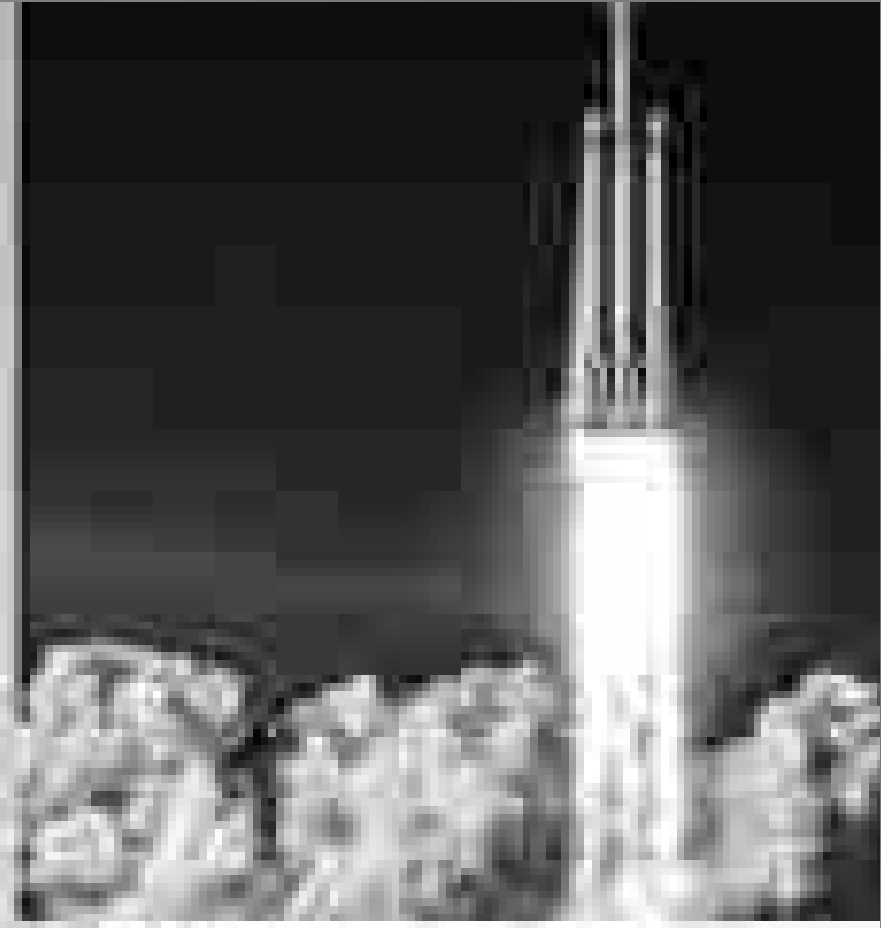
In Bhrigu samhita, three types of transportation are mentioned (on Road, on water and in sky)

THE WAYS OF TRANSPORT



जले नौकेव यानं स्याद
भूमियानं रथः स्मृतः ।
आकाशे अग्नियानं च
व्योमयानं तदेव हि ॥

(Bhrigu Samhita)



World's Largest Bhagwad Gita

Isckon, New Delhi, Bharat



Pingala- Indian Mathematician

PASCAL'S TRIANGLE

NAMED AFTER FRENCH
MATHEMATICIAN
BLAISE PASCAL

(1600)

				1				
			1	1				
		1	2	1				
	1	3	3	1				
	1	4	6	4	1			
	1	5	10	10	5	1		
1	6	15	20	15	6	1		

MERU PRASTARA

DERIVED FROM
PINGALA'S
FORMULA

(300 BCE)

शुद्धसंख्यारथः ३३५१							
१						१५३२	
१	१					३१३४	
१	२	१				११३४	
१	३	३	१			३३१४	
१	४	६	४	१		१५१६	
१	५	१०	१०	५	१	३११९	
१	६	१५	२०	१५	६	११६	
१	७	२१	३५	३५	२१	७	१

**Sushrut: World's First Surgeon
Wrote Sushrut Samhita 5000
Years Ago.
Described 1120 types of Diseases
and Cures**



Bakhshali Manuscript- Dating Back to 3rd Century CE.

**Ancient Hindu treatise on
Arithmetic and Algebra.**

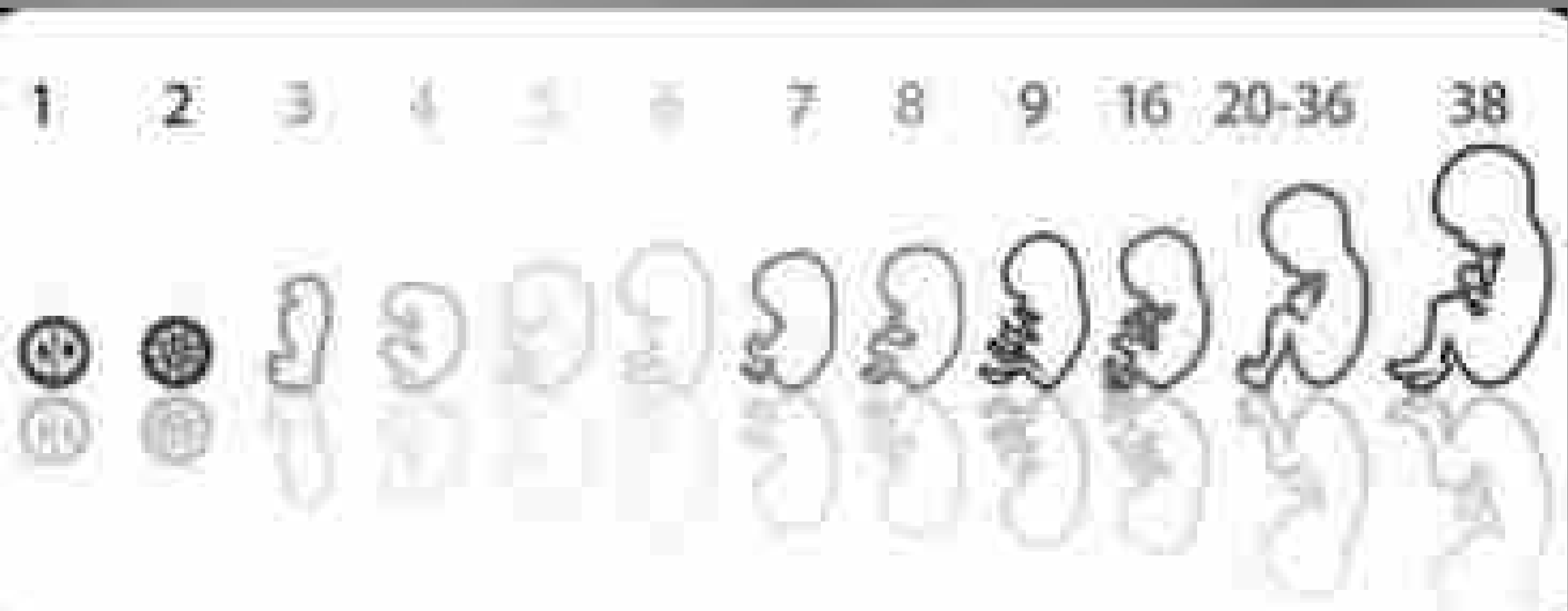


Surrogacy in Hindu Scriptures

Birth of Lord Balaram, 7th Child of Devaki and Vasudeva happened by transferring embryo to womb of Rohini (Vasudev's first Wife).



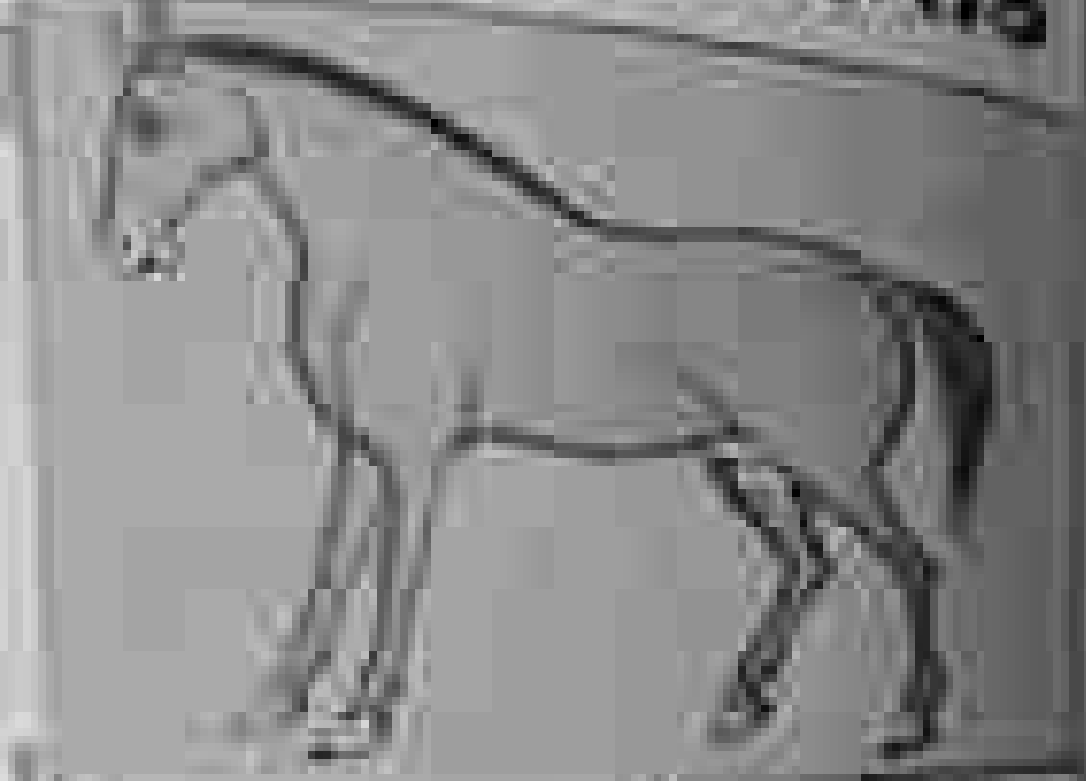
Embryo development stages described in Chapter 31, Bhagavata Mahapurana.



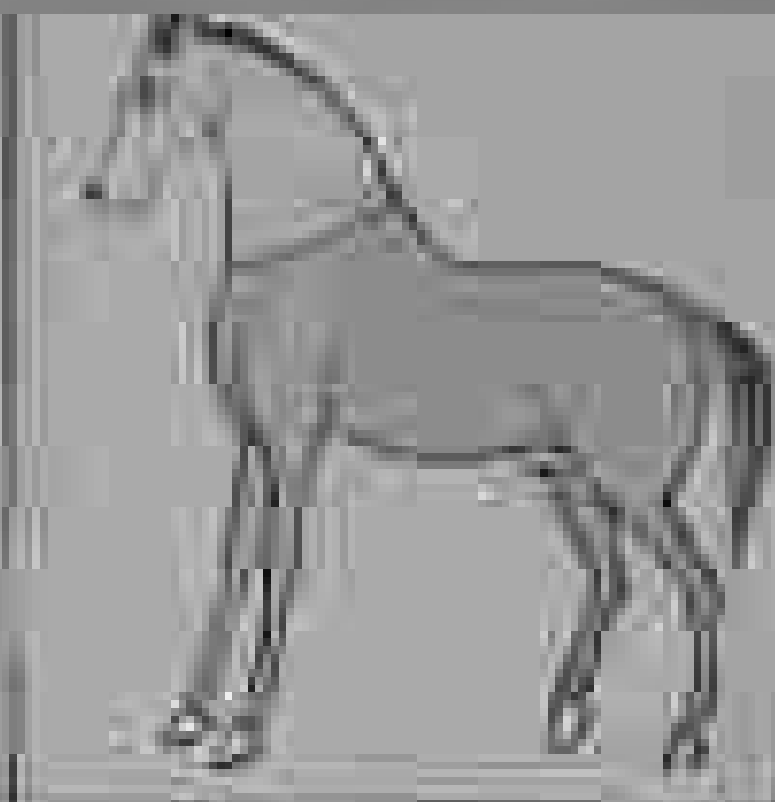
Shalihotra Samhita- Composed in 3rd Century BCE.

Early Indian treatise on
veterinary medicine (hippiatrics)

कार्त्तिके रस्वो डिजे
एतौ लोही र्वो ड्राघे
किरसी रस्वो डिजे तड

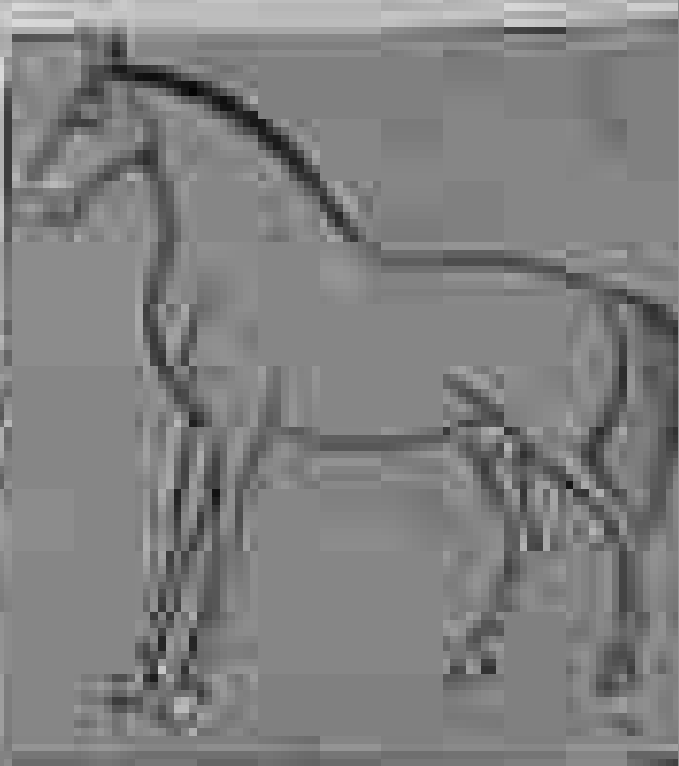


होठ ॥ ८ ॥ कान ॥ ९ ॥
क्राषा ॥ १० ॥ युव ॥ ११ ॥
प्रघा ॥ १२ ॥ सिलाट ॥ १३ ॥



ध्याड्डा सायाम्
स्वो डिजे र्वाकीम
पद्मसं जिस्पोरोगहे
यजिस्पाअसधानक
सी रस्वो डिजे अत्रमान

वोहड्डमायाम् सुययत्त १४
काययत्त १५ सिला
टयत्त १६ युवयत्त
१७ स्त्रियायत्त १८
नयत्त १९ गुट्टायत्त २०
पायेतास्थानकामे य



हीयमागाहीसी रस्वो डिजे अत्रिकलोहीमाता व
दिजे अत्रस्थान आयनी बुधिरौ डायसी रस्वो

Vaikuntha Hill and Garuda Hill with Noticeable Shapes of Lord and his vehicle.

Vaikuntha Hill
TIRUPATI

Garuda hill
TIRUPATI



Cholagangam Lake – India's Largest Ancient Man-Made Lake In India



Musical Pillars- Nellaiappar Temple, TamilNadu.

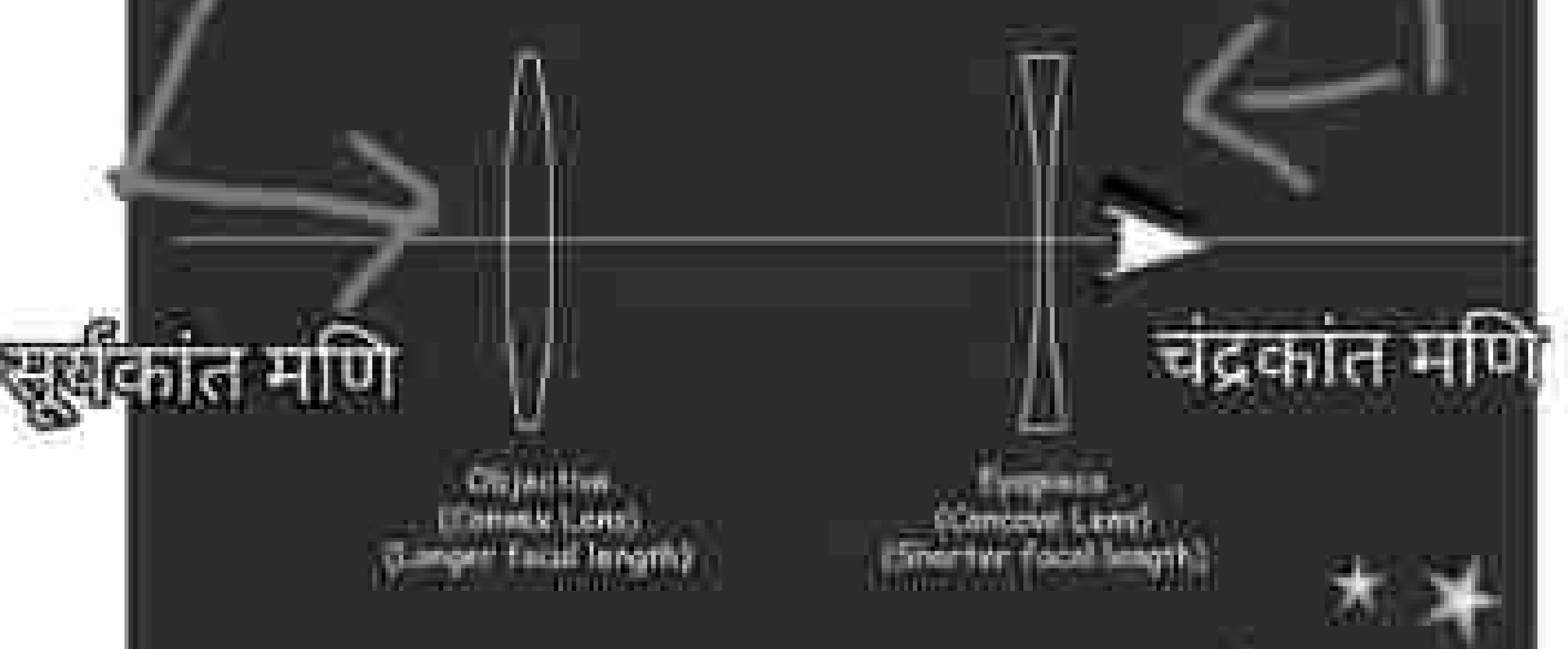
Each Pillar made out of a single rock. When Tapped, the Pillars produce sounds of 7 Classical Musical notes.



Ancient Indian Telescope



Ancient Indian Telescope



Indus Valley Civilization (8000 yrs old) cities contained well-organized wastewater drainage systems, trash collection systems, and possibly even public granaries and baths.



Space Suits

Maharishi Bharadwaj In Yantra Sarvasva writes about Space Suits detailing the materials used for making them. These special suits were made not just of cotton or silk but also fibres from underwater plants.



Evolution process described in Vishnu Purana thousands of years ago.



**Tapkeshwar Mahadev Temple,
Dehradun, Bharat.
Water droplets continuously
drop on the shivling from an
unknown water source.**

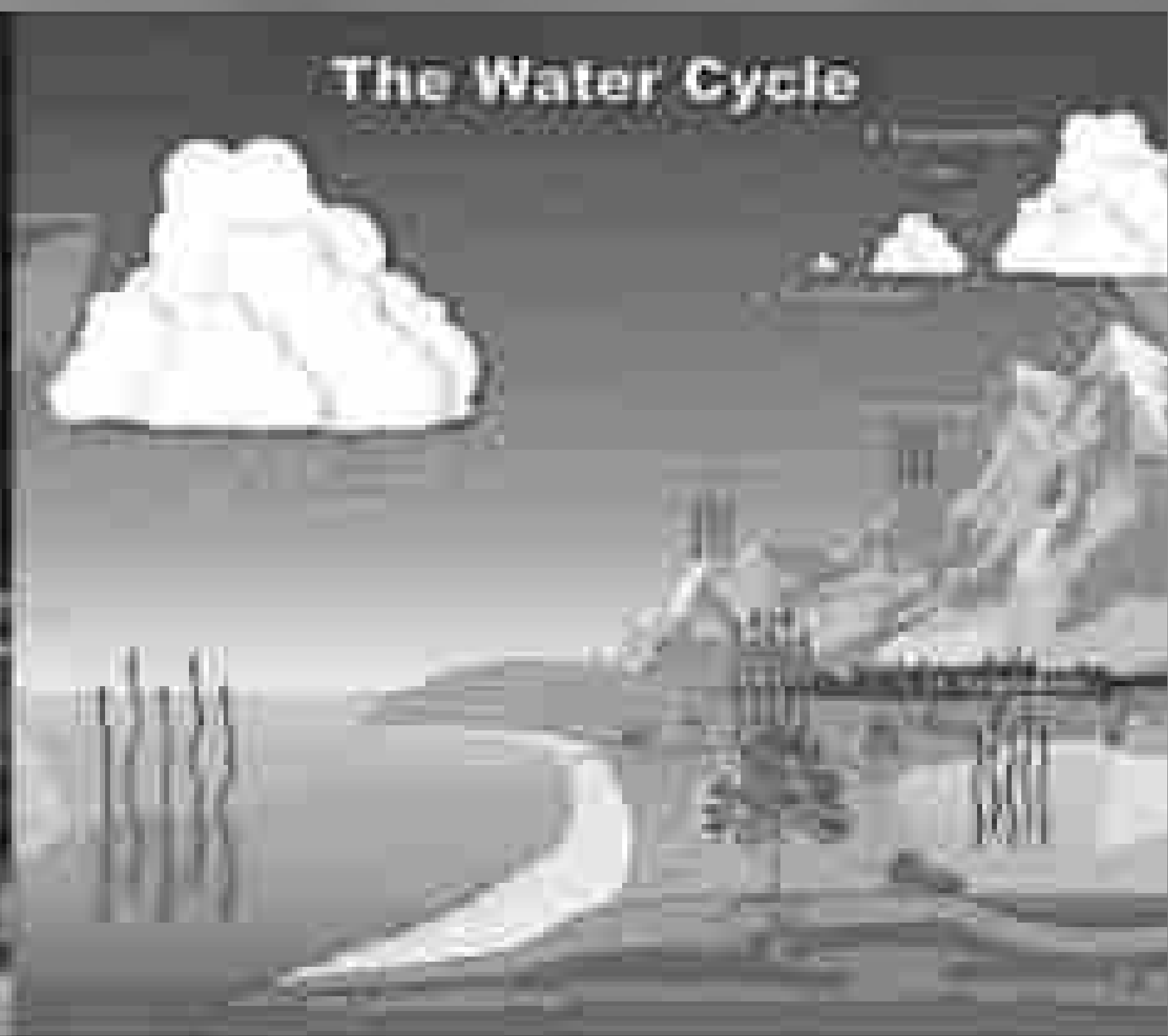


Sringeri's VidyaShankara temple has 12 pillars inside with 12 solar month symbols on them.

Each morning, When Sun Rays enter, they hit one specific pillar indicating which month of the calendar it is.



Rishi Kanada discussed water cycle in detail 4000 years ago. Mentioning evaporation, transpiration, condensation, precipitation and collection systematically, just in four sutras.



Nagarjuna, Well known name in Metallurgy, Chemistry and Alchemy. He conducted notable experiments for transforming base elements into Gold.



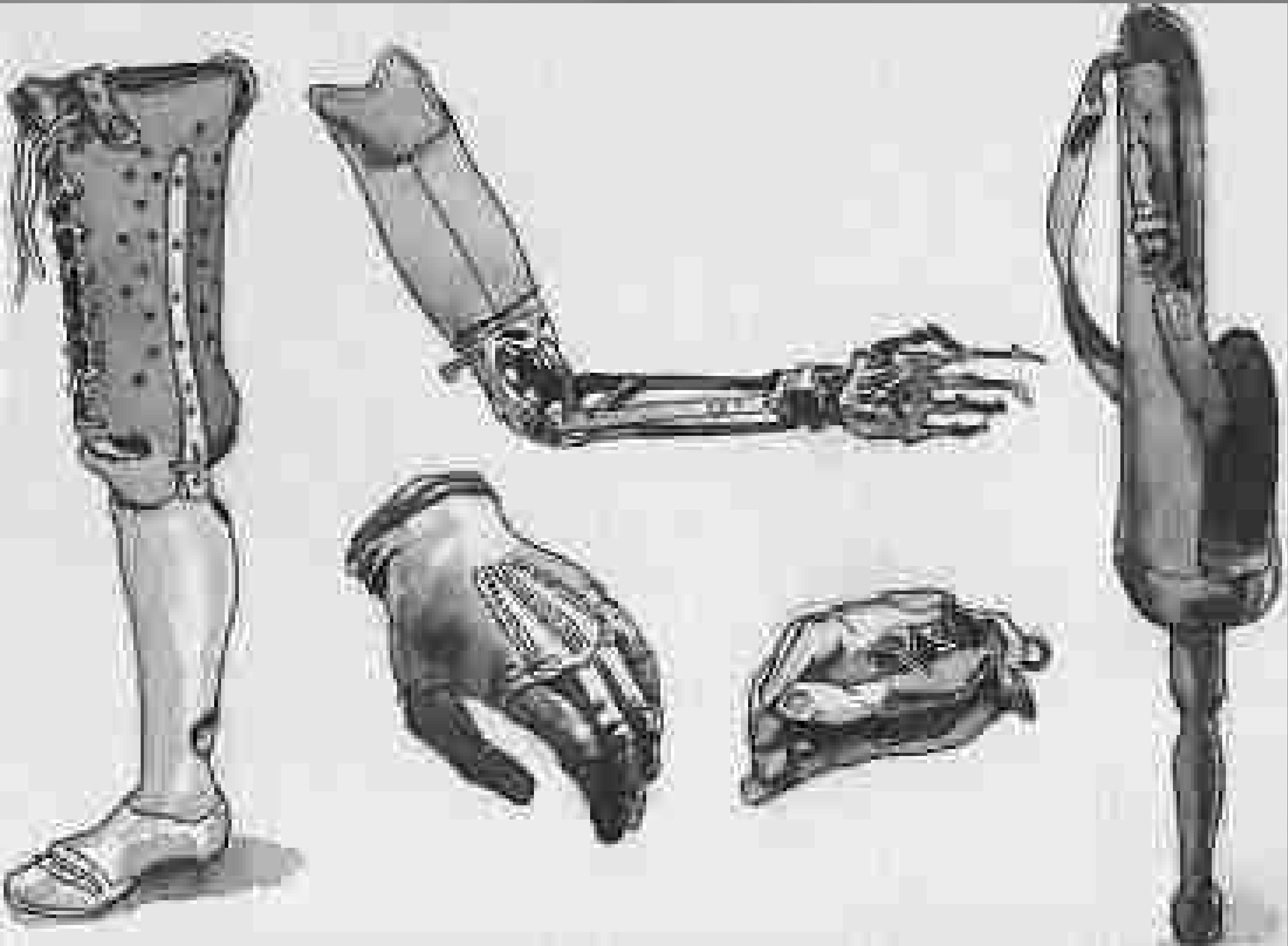
Varaha Mihira, astronomer, mathematician, astrologer of 1st century BCE was first to discover 'Water on Mars'.



Prosthesis in Rig Veda

“Sodao janghamaysing vishapalaoi dhana hite sterba pratyadhattyam” Rig-Veda- 1:116:15

The foot of Vispala, the wife of Khela, was cut off, like the wing of a bird, in an engagement by night. Immediately you gave her a metallic leg, so that she might walk.



Test Tube Babies in Mahabharata

The bulge of flesh or the immature fetus was present within the womb of Gandhari which unfortunately came out. Such was the expansion of science that the lump of flesh was turned into 101 matured babies in the span of two years keeping them in pots of ghee and herbs.



Concept Of Infinity defined by Bhaskaracharya

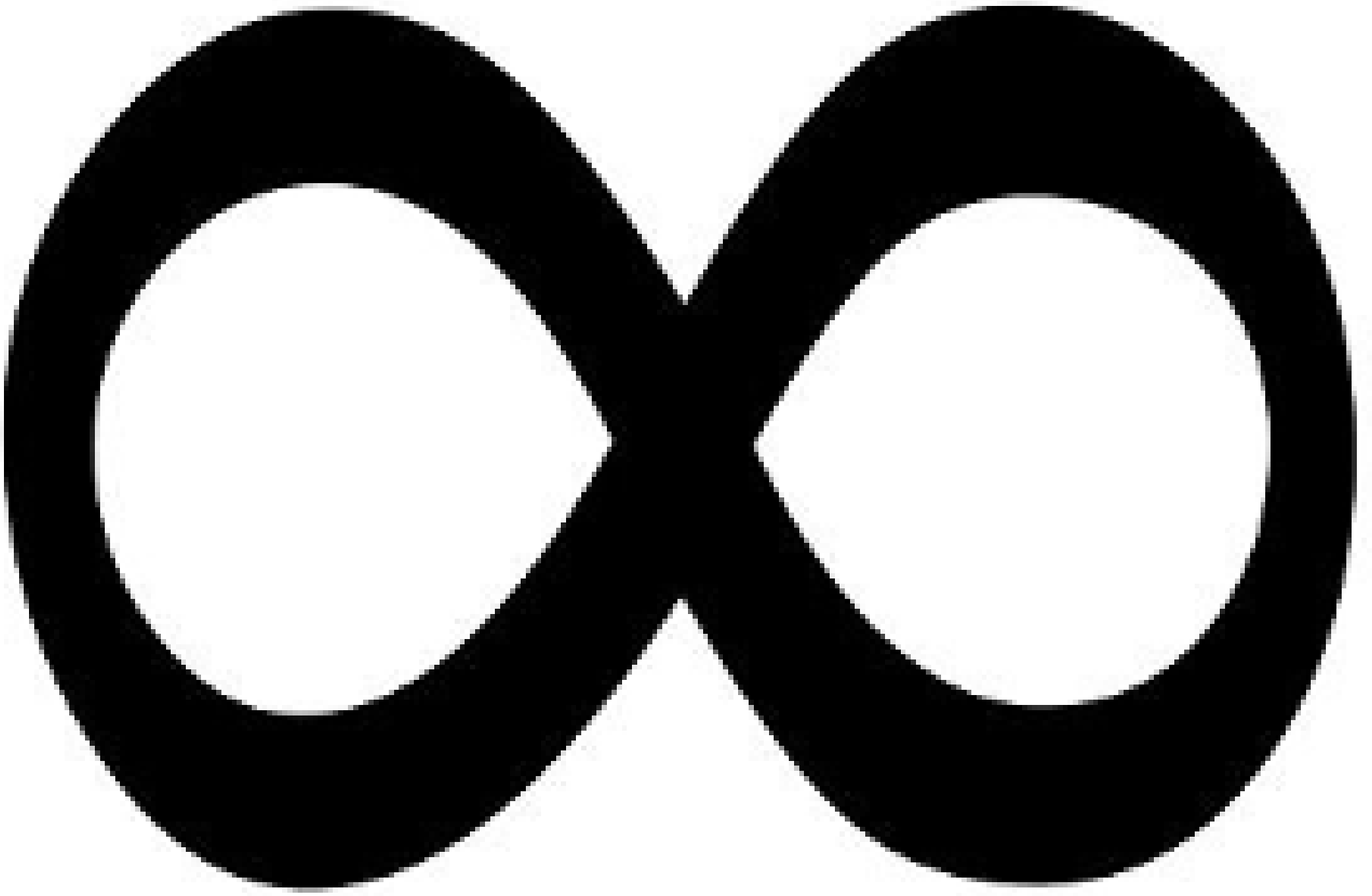
Definition of Infinity – Bhaskaracharya's Bijaganita
2.18

In Bijaganita, we find the following shlok

वधादौ वियत् खस्य खं खेन घाते खहारो भवेत् खेन भक्तश्च राशिः॥

**vadhādaṁ viyat khasya khaṁ khena ghāte khahāro
bhavet khena bhaktaśca rāṣiḥ॥**

**A zero results when multiplied by zero, a “khahara”
(zero-divided, or infinity) results when a number is
divided by zero.**

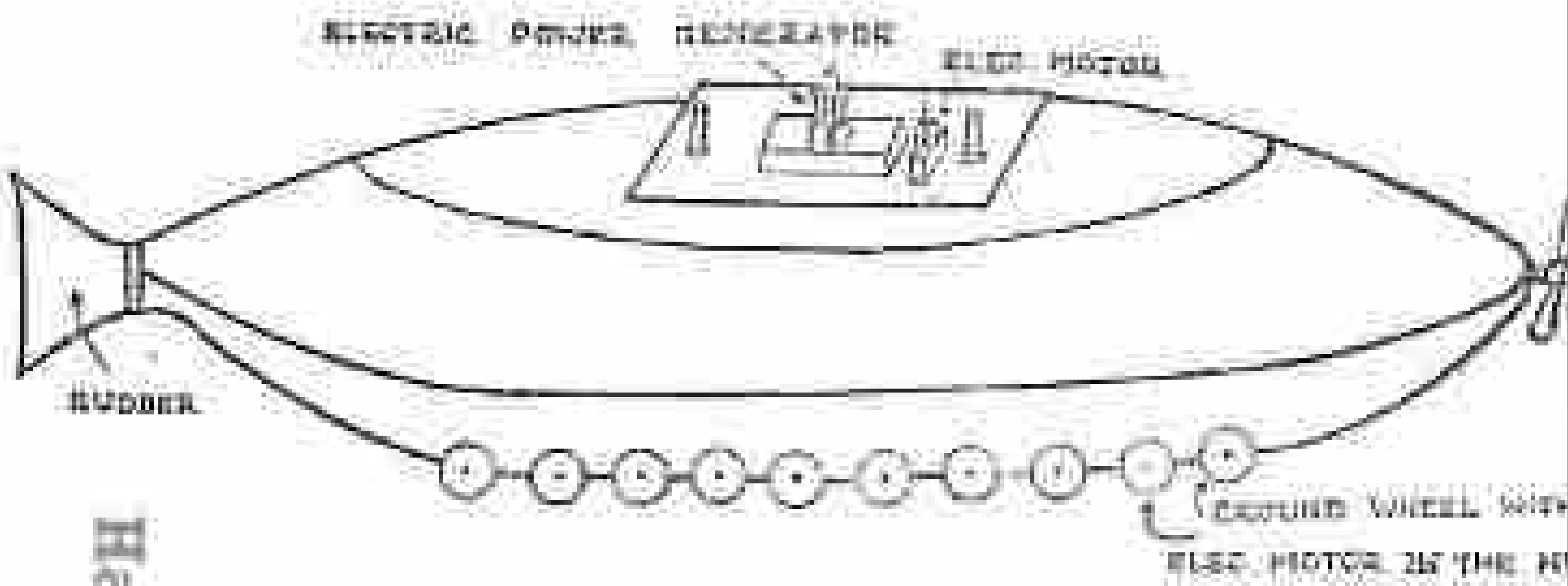


Vaimanika Shastra was reproduced in early 20th Century.

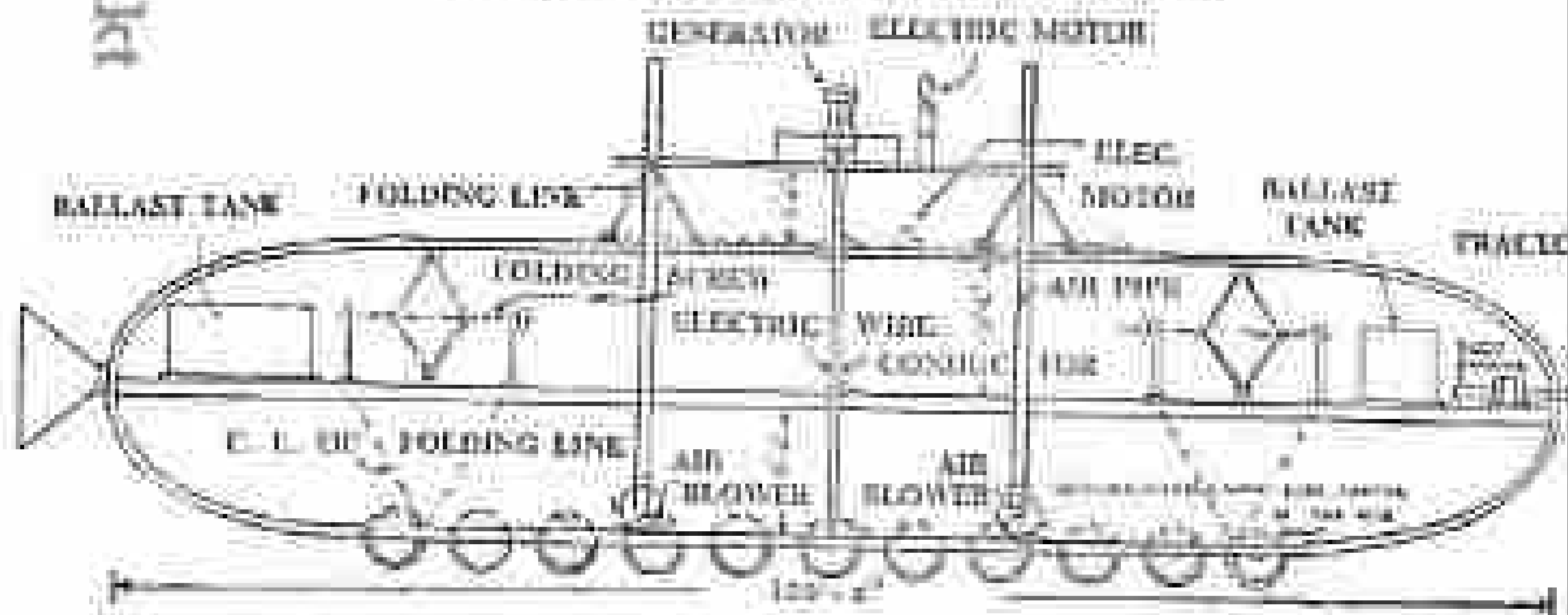
Manual is in Sanskrit and discusses about the Science involved in Study, Design and Manufacturing of Airflights.

TRIPURA VIMANA

PERSPECTIVE VIEW



VERTICAL SECTION



Law of Gravitation

Adi Shankaracharya who lived around 460 BCE, wrote in his commentary on the Upanishads: “If the divinity of the earth would not pull down this body by supporting apana*, this body would have floated anywhere in space.”

The ancient Indian scholar Varahamihira said: “Planet earth being surrounded by various stellar bodies situated in space, is similar to an iron sphere remaining suspended between two magnets.”



Theory of Atom

Acharya Kanada, also known as Kashyapa, an ancient Indian natural scientist and philosopher, formulated the theory of atoms 2500 years before John Dalton's discovery.

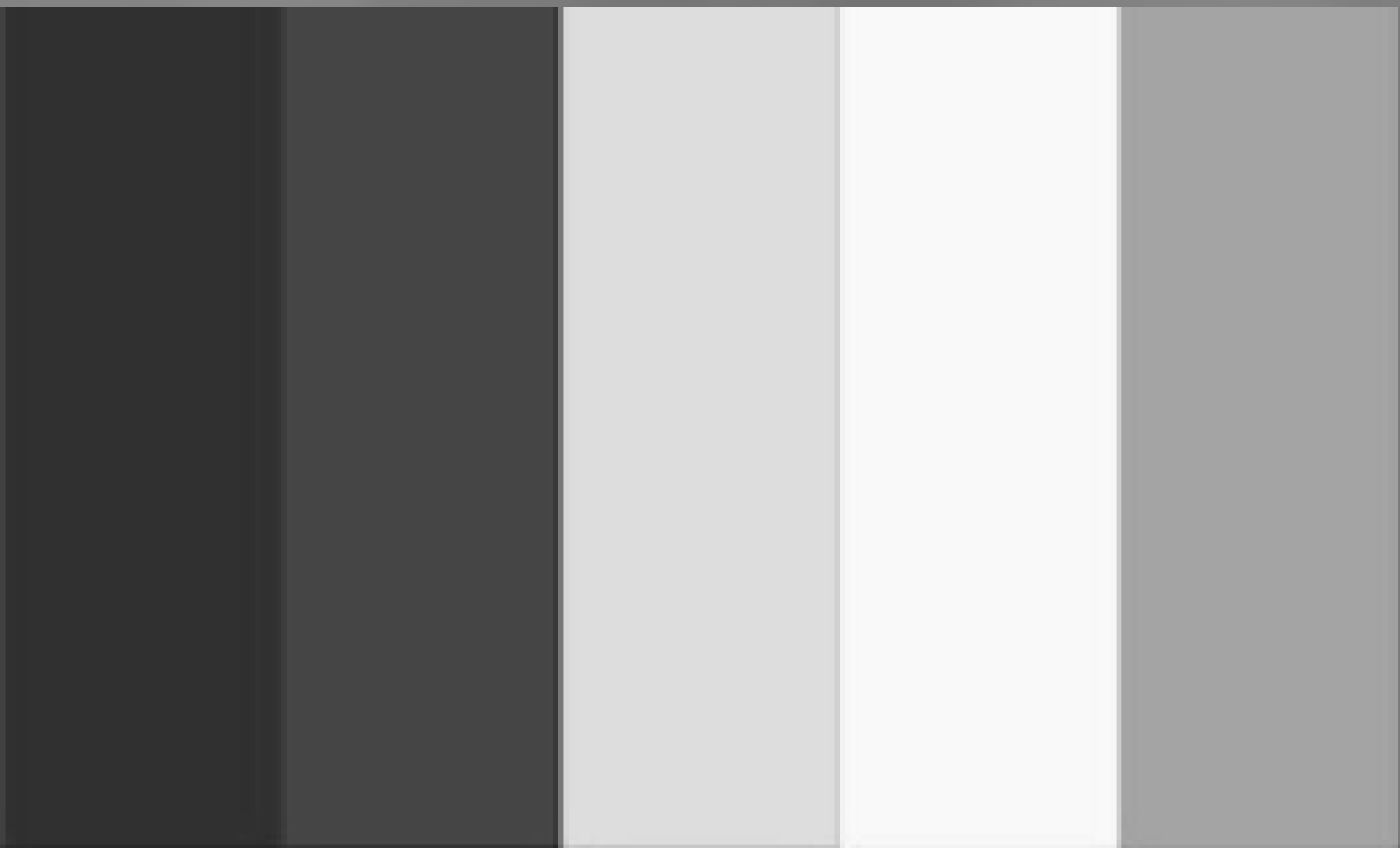
Kanada's book, called Vaisheshik Darshan (also called Kannada sutras), captured his atomic theory.



VIBGYOR in Rigveda

In Rigveda (Indrasukta-12), the word “Saptarashmi” is used which shows that vedic rishis knew clearly the basic hidden fact of seven colors in sunrays.

Since Rigvedic period i.e,1500 B.C. Indian rishis before Aristotle or Newton have come to know about the secret of VIBGYOR.



Speed of Light

Speed of Light was actually determined accurately in Rig Veda thousands of years ago.

It was further elaborated by Sayana in 14th century AD.

The Rig Veda , an ancient Indian sacred text, said to be $\cong 7000$ years old, had a mysterious hymn that gave the speed of light :

योजनानाम् सहस्रं द्वे द्वे शते द्वे च योजने एकेन
निमिशार्धेन क्रम्यन् नमोस्तुते ॥

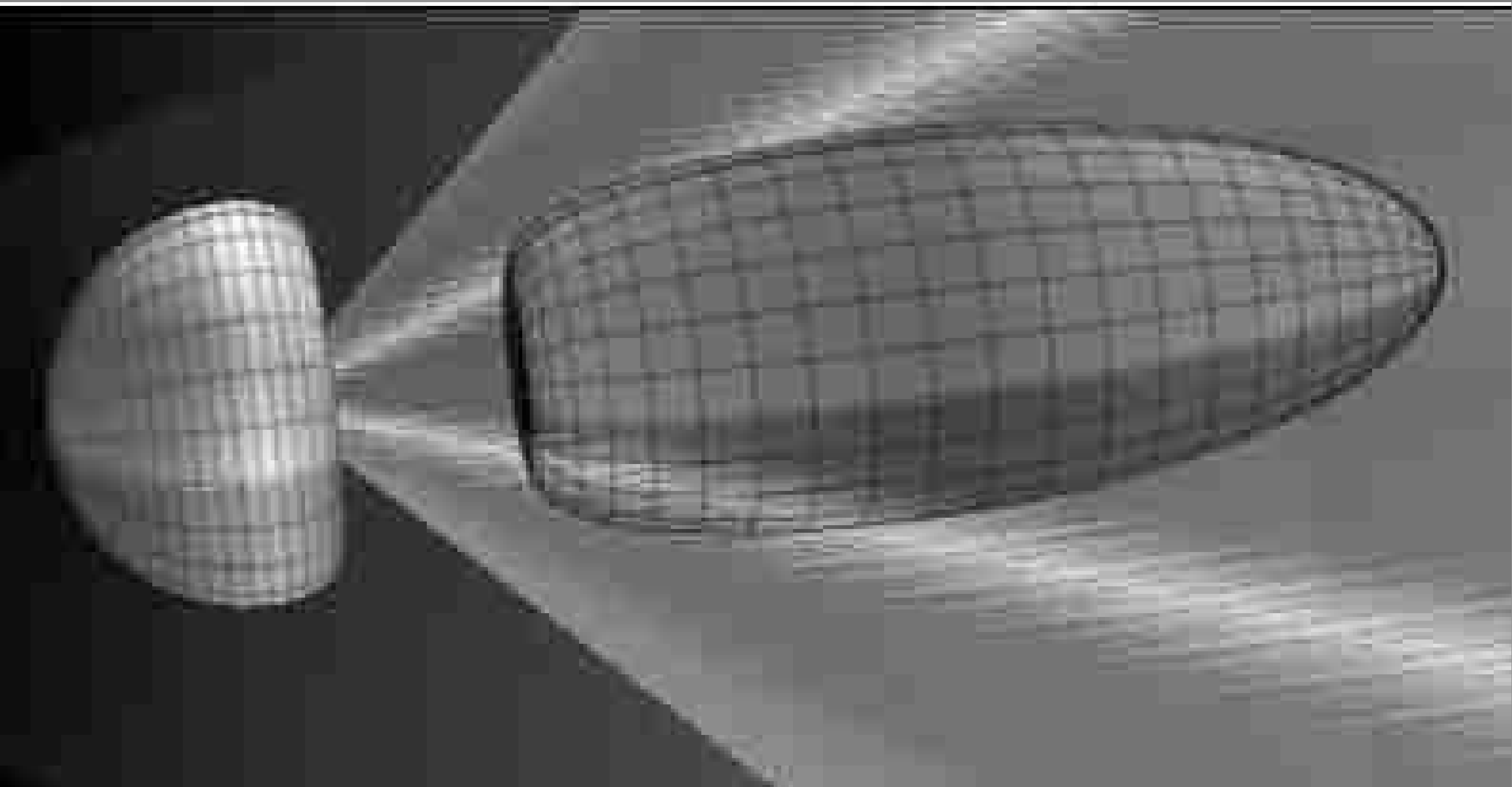
[source: Rigveda, translation- G.V.Raghava Rao.]

"The sun's rays travels 2202 Yojanas in just half a Nimisha." The word "sahasra" means 1000, द्वे is "dwe", means "2", and "shate" means 100.

Nuclear Energy

Mundakopanishad written around 6000 BCE in ancient india, is associated with the Atharvaveda.

It describes about Tachyons (particles that travel faster than light), Ultra-Violet band, Infra-Red band, Nuclear Energy and Black Holes in the space.



Ancient Shipping & Navigation

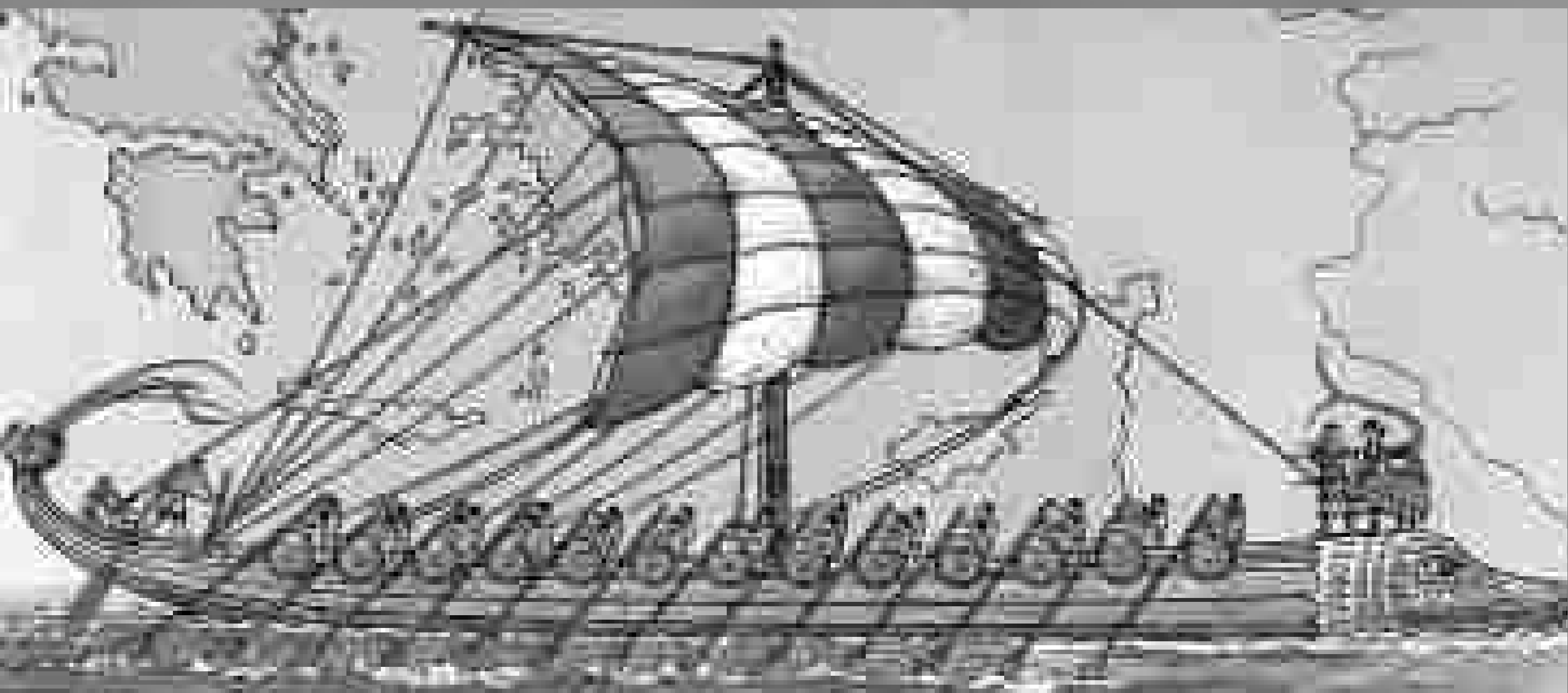
The art of Navigation was born in the river Sindh more than 6000 years ago.

In Rigveda 1.25.7; 7.88.3 and other instances, Samudra (Ocean/Sea) is mentioned together with ships.

Some words that are used for ships are Nau, Peru, Dhi and Druma.

A ship with a hundred oars is mentioned in RV 1.116.

There were also ships with three masts or with ten oars.





A black and white photograph of a large, ornate, multi-tiered structure, possibly a monument or a large-scale sculpture, set against a light background. The structure is highly detailed and appears to be made of stone or metal. It features a central vertical column topped with a decorative finial, surrounded by multiple levels of horizontal bands and intricate carvings. The overall appearance is that of a grand, classical-style monument.

The following text is extremely blurry and illegible. It appears to be a list or a series of entries, possibly a table of contents or a list of items, but the individual words and phrases cannot be discerned. The text is arranged in several columns and rows, suggesting a structured format like a table or a list.