ANCIENT INDIA

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1. Prehistoric Times

Pre-Historic Period

- 1. Paleolithic Age (30,00,000–10,000 BC)
- 2. Mesolithic Age (9,000–4,000 BC)
- 3. Neolithic Age (7,000–1,000 BC)
- 4. Chalcolithic Age (3,500–1,000 BC)
 - *Pre-Harappan Age(3,500-2,500 BC)
 - *Harappan Age (2,500–1,750 BC)
 - * Post Harappan Age(2,000–1,000 BC)
- 5. Iron Age (1,000–500 BC)
 - Prehistoric Period (30,00,000 BC 600 BC)
 - It consists of five periods Paleolithic, Mesolithic, Neolithic, Chalcolithic & Iron
 Age.
 - **No written records** are available of this period.
 - Archaeological remains from this period are stone tools, pottery, artefacts, and metal
 implements used by prehistoric people.
 - **Robert Bruce Foote** discovered what was probably the **first Paleolithic tool** discovered in India the **Pallavaram hand axe.**
 - Robert Bruce B Foote is known as the father of Prehistoric Archaeology.
 - **Sir Mortimer Wheeler** contributed towards our knowledge of the prehistoric cultures of India andtheir sequence.

Historical Sources

Sources	Evidence	Information
Material	• Radio-Carbon Dating is	Almost every aspect of lifestyle like, use of
Remains	a method for determining the	pottery type, house construction design,
	age of an object.	agriculture (grains produced), animals
	• Dendro-Chronology: the	domesticated, type of tools, weaponsetc. and
	scientific method of dating	burial practices of the time and geography.
	tree rings (alsocalled growth	Vertical Excavations: provides
	rings) to the exact year they	chronological sequenceof material culture.
	were formed \cdot	• Horizontal Excavation: Gives complete
	• Structures: Grand	idea ofparticular culture.
	Stone temples of	
	Southern India; Brick	
	Monasteries of Eastern	

	India; vertical & horizontal	
	excavations ofmounds;	
	Megaliths (South India).	
Coins	• The study of coins is	Not many symbols were used in earliest
	called	coins; Names of the Kings or issuer
	Numismatics.	(guilds/merchants), Gods or dates are
	Coins excavated and	mentioned in the coins from later periods.
	collected from the surface	They help in the construction of religious,
	and cataloged in various	cultural and economic history with
	museums throughout the	chronology.
	country and outside.	Local and cross-border transactions
		done through these coins tell about various
		ruling dynasties and extent of their rule.
		Metal and number of the coins indicates the
		level of trade, commerce and wealth in a
		Kingdom.
		Only a few coins belonging to post-Gupta
		times indicate the decline of trade &
		commerce in that period.
Inscription	• Epigraphy: the study of	Pictographic Harappan Inscriptions are yet
S	Inscriptions.	to be deciphered.
	Paleography: Study of old	South India: Inscriptions on temple walls.
	writings on inscriptions and	Inscriptions conveyed various information
	other records.	like royal orders and decisions regarding
	Inscriptions carved on	social, religious and administrative matters
	seals, stone pillars, rocks,	(e.g., Ashokan Inscriptions) to officials and
	copper plates, temple walls	people in general.
	and bricks or images.	Ashokan Inscriptions: Scripts used -Brahmi,
	• Earliest in Prakrit (300 BC),	Kharosthi, Greek & Aramaic.
	later in Sanskrit and further	Donations, land grants, and the
	later in regional languages.	achievements of Kings and Conquerors
		(Example: Samudragupta and Pulkeshin 2nd
		etc.).
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Literary Sources

- The four Vedas,
 Ramayana and
 Mahabharata, Smritis and
 Dharmasutras, Epics, Jain &
 Buddhist texts, poetry,
 Sangam Literature, plays etc.
- In India, the oldest manuscripts were written on birch bark & palm leaves.
- Kautilya's Arthashastra gives exhaustive coverage of affairs that concern a King and his, economy, polity, administration and society at large.
- Purana provides dynastic history up to Gupta rule.
- These sources also indicate the usage of language, script and style of writing.
- Rajatarangini: This is the famous book written by Kalhana and depicts the social and political life of 12th century CE Kashmir
- Sangam literature: This is the earliest south Indian literature, produced by poets who assembled together (Sangam). It provides valuable information about the social, economic and political life of the people living in deltaic Tamil Nadu.
- Literary work of Kalidasa: The works of the great poet Kalidasa comprises kavyas and dramas, one of the most important :
 Abhijnanasakuntalam

Foreigner's Accounts

Accounts of Greeks,
 Romans or Chinese either as official historians, diplomats,
 pilgrims or even
 navigators/explorers.

- Alexander's invasion: solely reconstructed based on Greek sources.
- Indica of Megasthenes: provides information about the Mauryan period.
- Pliny's Naturalis Historia: account of trade imbalance between India and Roman empire.

> PALEOLITHIC OR OLD STONE AGE : (30,00,000 BC - 10000 BC)

 The Paleolithic Age is the earliest period of the Stone Age, which developed in the Pleistocene period or the Ice Age.

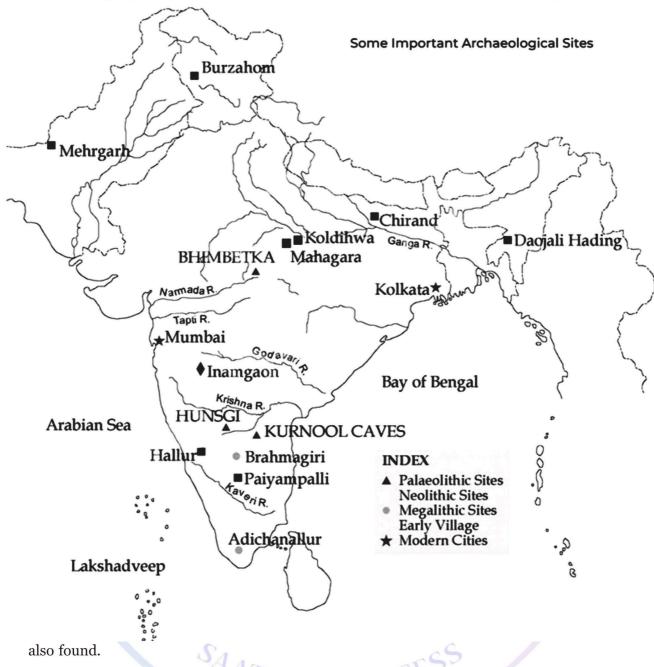
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- There was no knowledge of agriculture, house building, pottery, or any metal.
- It spread in practically all parts of India **except** the alluvial plains of the Indus and Ganga.
- Quartzite men: Since the stone tools were made of a hard rock called quartzite,
 Paleolithic men aretherefore also called Quartzite men in India.
- Chopper-chopping pebble culture: The implements of this culture were found first from

Sohan river valley of west **Punjab** (Pakistan), also called as **SohanCulture**.

- Hand Axe culture: The implements of this culture were found first in Madurai and Attirampakkam of Madras, so also called as Madrasian Culture.
- Famous sites of Old Stone Age:
- o Son valley and Potwar plateau.
- o Siwalik hills in north India.
- o Bhimbetka in Madhya Pradesh.
- o Adamgarh Hills in Narmada Valley.
- o **Kurnool** in Andhra Pradesh.
- o Attirampakkam near Chennai.
- **Lower Paleolithic Age: (5,00,000 to 50,000 BC) (Homoeractus)**
- Evolution: Learned to control fire for roasting meat and warding off animals. Hunting and food gathering. Lived in trees and in caves.
- **Tools:** Simply chopper-chopping i.e., crude and roughtools prepared out of pebbles. Choppers, Hand Axes and Cleavers.
- Sites: Soan and Sohan river valley (now in Pakistan), Didwana, (Rajasthan), Hiran Valley (Gujarat), rock shelters of Bhimbetka (MP), and Belan Valley of Mirzapur (UP).
- Middle Paleolithic Age: (50,000 to 40,000 BC) (Neanderthal)
- Evolution: Language was invented in this period. Men remained hunters and food gatherers.
- **Tools: Flake culture**: due to excessiveness of implements made from flakes. Refined and lighter tools made of harder stone material like flint were used. Diversified tools based on flakes were used, for example, blades, pointers, scrapers and borers.
- Sites: Soan, Narmada and Tungabhadra rivervalleys, Potwar plateau (between Indus and Jehlum), Sanghao Cave (near Peshawar, Pakistan).
- > Upper Paleolithic Age: (40,000 10,000 BC) (Homo Sapiens)
- **Evolution:** Other hominin species were eliminated bythis time. **Homo sapiens** first appeared at the endof this phase. There is evidence of art in the form of paintings.
- Tools: Flake-Blade culture: due to excessiveness of implements made from Flake-Blade. Even more refined and light tools. These were backed blades with two cutting edges.

Blades, scrapers, and burns could be fitted in handles; Bone tools like needles, harpoonswere



• Sites: Found in Andhra Pradesh, Karnataka, Maharashtra, Central MP, Southern UP and Chota Nagpur Plateau. Bone tools found only at cave sites of Kurnool and Muchchatla Chintamani Gavi in Andhra Pradesh.

► MESOLITHIC OR MIDDLE STONEAGE: (9000 BC-4000 BC)

- This is the **transitional phase** between the Paleolithic and Neolithic ages.
- No snakes are depicted in Mesolithic Paintings.
- In India, the credit of discovery of Mesolithic archaeological material goes to **John Evan**.
- Evolution: It was the transitional period between the Paleolithic and Neolithic Age.

People used bow and arrow and hence, big animals were hunted down easily. First burials are reported and use of stone- ornaments also appears. Domestication of animals like sheep and goats is found. The **first human colonization** of the Ganga Plains happened during this period.

- **Tools: Microlith** tools i.e., tools made of micro-sized stones which were very refined. Bow and arrow and other microliths in various shapes like moon, triangular, square, rectangle, crescents and arrow-head.
- Sites: Bhimbetka, Mahadaha, Sarai Nahar Rai, Adamgarh (MP), Langhnaj (Gujarat), etc. Earliest cave paintings are found at Bhimbetka (UNESCO World Heritage Site).]
- > NEOLITHIC AGE OR NEW STONEAGE: (7000 BC 1000 BC)
- In India, the credit of discovery of Neolithic archaeological material goes to **Dr. Primrose.**
- Neolithic revolution: V.Gordon Childe termed the Neolithic phase as Neolithic Revolution. It introduced alot of important changes in man's social and economiclife. The Neolithic age saw man turning into a food producer from food gatherer.
- Man lived in huts, reared cattle, developed agriculture(wheat, barley, cotton, rice etc.), used earthenware (both handmade and wheel-made).
- · Domestication of animals: cattle, sheep and goats was also done.
- People of Neolithic age lived in rectangular or circular houses which were made of mud and reeds.
- Tools: Sharper, symmetrical and polished stone tools for not only hunting but agriculture also. Daggers, digging sticks, celts, grinding stones, sickle, saw, sling-stones etc. (continuous rubbing was done to smoothen the tools).
- Sites:
- o Kashmir valley, Chirand (Bihar), Daojali Hading, Belan valley (UP), and Maski etc.
- o **Chopani–Mando**, **Belan valley**: earliest evidence of use of pottery.
- o **Burzahom**: unique rectangular chopper, domesticdogs buried with their masters.
- o Koldihwa and Mahagara: earliest evidence of rice cultivation in the world.
- South India: Maski, Brahmagiri, Hallur and Kodekal in Karnataka, Paiyampalli in TN and Utnur in Andhra Pradesh.
- Koldihwa (Belan valley): presence of three-fold
 Neolithic, Chalcolithic and Iron Age settlements.
- o Mehrgarh (Pakistan): earliest Neolithic site known as the Breadbasket of Balochistan.

- > CHALCOLITHIC (METAL) AGE: (3500 BC-1000 BC)
- The first metal age of India is called Chalcolithic Age. It was also called the Stone-Copper Age.

Chalcolithic age is divided into 3 stages		
• Pre-Harappan Age	• 3500 BC-2500 BC.	
Harappan Age	• 2500 BC-1750 BC.	
Post-Harappan Age	• 2000 BC-1000 BC.	

- Chalcolithic: Chalco + Lithic was derived from the Greek words khalkos + líthos which
 means copper and stone or Copper Age.
- Chalcolithic cultures had grown in river valleys. Harappan culture is considered part of Chalcolithic culture.
- The Chalcolithic culture corresponds to the farming communities: Kayatha, Ahar or Banas, Malwa, and Jorwe.
- Evolution:
- Settled & community life.
- Crops cultivated were: barley, wheat, lentil, bajra, jowar, ragi millets, green pea, green and black gram and cotton.
- o Rice and Fish was used as food.
- o Technically separate but Harappan civilization evolved out of the Chalcolithic Culture.
- o Unaware of: Iron, horse and script.
- o Marks the beginning of use metal in place of stoneyet burnt brick was generally absent.
- o High Child Mortality is indicated by a large number of child burials.
- Tools/Idols:
- o Knives, axes, fishing hooks, chisels, pins, and rodswere made of copper and its alloys.
- Beads of semi-precious stones and the Terracottaimage of Mother Goddess are reported.
- o Dead were buried in urns; at times with tools and objects.
- · Crafts and Pots:
- Copper and stone tools were used simultaneously.
- o The chalcolithic people were expert **coppersmiths. Weavers** were present.
- o Used Black and Red Ware. Painted pottery, in blackpigment; decorated with different shapes.

- Sites:
- o In India it was mainly found in South-Eastern Rajasthan, Western part of Madhya Pradesh and Maharashtra, and in South and East India.
- Several bronze and copper objects, terracotta figurines and pottery were found at Paiyampalli in Tamil Nadu.
- o Important sites: Navdatoli, Jorwe, Daimabad, Ahar Banas, Malwa, Inamgaon, Songaon, Nashik, Mehgam, Kausambi, Alamgirpur, Ropar etc.

ChalcolithicCultures	Sites
Ahara Culture	Aahar (Rajasthan), Balathal, Gilundetc. The
	distinctive feature is black andred ware.
KayathaCulture	Located in Chambal and its tributaries, the sturdy red
	slipped ware withchocolate designs is the main feature.
Malwa Culture	Narmada & its tributaries in Gujarat. One of the largest
	Chalcolithicsettlements.
Savalda Culture	Dhulia district of Maharashtra.
Prabhas & Rangpur Culture	Both of them are derived from the Harappa culture. The polished red ware is the hallmark of this culture.

IRON AGE: 1,000 BC - 500 BC

- The Chalcolithic age is followed by the **Iron Age.**
- Iron is frequently referred to in the Vedas.
- The Iron Age of the southern peninsula is often related to **megalithic burials.** Megalith means **large stone.**
- The burial pits covered with these stones are extensively found in South India.

Important Megalithic Sites

• **Hallur** and **Maski** in Karnataka, **Nagarjunakonda** in Andhra Pradesh and **Adichchanallur** in Tamil Nadu.

2. Harappan Civilization: 2500-1750 BC

- The Harappan/Indus Valley civilisation was the first urban civilisation in South Asia, contemporaneous with the civilisations of Mesopotamia and Egypt. It was larger than ancient Egypt and Mesopotamia civilisations.
- First site excavated: Harappa site by Dayaram Sahni in 1921.
- John Marshall: first scholar to use the term IndusCivilisation.
- Most accepted timeline: 2500 BC-1750 BC(Carbon-14 Dating).
- Period: India Civilization belongs to proto-historic period- Chalcolithic Age/Bronze Age.
- Heartland of Indus Civilization: Harappa-Ghaggar-Mohenjo Daro axis.
- Indus sites found in Afghanistan: Shortughai and Mundigaq.
- Capital cities: Harappa, Mohenjodaro.
- Port cities: Lothal, Sutkagendor, Allahdino, Balakot, Kuntasi.
- Area covered: Harappan civilisation was triangular inshape and was largest among the
 three ancient urbancivilisations, the other two being ancient Egypt and Mesopotamia
 (present day Iraq). It roughly covers modern day Rajasthan, Punjab, Haryana,
 Gujarat, and Pakistan.
- Father of Indian archaeology: Alexander Cunningham, the first Director-General of the Archaeological Survey of India (ASI).
- o Early Harappan Phase (3300-2600 BCE)
- o Mature Harappan Phase (2600-1900 BCE)
- o Late Harppan Phase (1900-1300 BCE)

Phases of Harappan Civilization

- Additional Information:
- o Northernmost site: Manda (Jammu-Kashmir).
- o Southernmost site: Daimabad (Maharashtra).
- o Easternmost site: **Alamgirpur** (Uttar Pradesh).
- o Western-most site: **Sutkagendor** (Pakistan-Iranborder).
- Largest site of Indus civilization : Mohenjo Daro.
- o Largest Indian site of Indus civilization: Rakhigarh.
- o **Oldest script in Indian subcontinent**: Harappan script.
- Oldest deciphered script : Brahmi script.
- o **Shamans** are men and women who claim magical and healing powers, as well as an ability to communicate with the other world.

INDUS VALLEY CIVILIZATION: LOCATION, RIVER, EXCAVATOR, FINDINGS

Features	
State	• Pakistan (Punjab).
River	• Ravi.
Excavator	• Dayaram Sahni (1921).
Findings	• Granaries, Red sandstone Male torso, Stone symbols of
	Lingam and Yoni, Painted pottery, Mother Goddess, Dice.
State	• Pakistan (Sindh).
River	• Indus.
Excavator	• R. D. Banerji (1922), E. Makay, Kashinath Dixit, Sir
	John Marshall(1930).
Findings	• Largest site of Indus civilization, Post cremation
	burial, Great Granary, Great Bath (largest building of
	civilization), Seal with Pashupathi and mother goddess,
	Bronze dancing girl.
State	• Pakistan (Sindh), near Mohenjo-Daro.
River	• Indus.
Excavator	• N.G. Mazumdar (1931) and E. Makay.
Findings	• Inkpot, Lipstick, Metal workers, Shell-ornament
	makers and bead makers shop, dog's paw imprint on
	brick, Terracotta model of bullock cart, Bronze toy cart.
State	• Gujarat (Ahmedabad District, at the head of the Gulf
	of Cambay).
River	Bhogava and Sabarmati river confluence.
Excavator	• S Rao in 1953.
	River Excavator Findings State River Excavator State River Excavator Findings State River Excavator Findings

	Findings	• Important naval trade site, Cremation site, Dockyard,
		Granaries, Rice husk, Double burial (male female
		together).
Dholavira	State	• Gujarat.
	River	• Luni.
	Excavator	• R Bisht in 1985 (as per NCERT). Some books mention
		J.P. Joshi (1990–91).
	Findings	Unique water harnessing system and its storm water
		drainage system, only site divided in 3 parts, Megalithic
		stone circle, giant water reservoirs.
Surkotada	State	• Gujarat.
	Excavator	• J.P. Joshi (1964).
	Findings	• Only site with bones of horse, Oval grave, Pot burials,
		Soldiers sign on potsherds.
Kalibangan	State	• Rajasthan.
(Bla	River	• Ghaggar.
ckBangles)	Excavator	• Amlanand Ghosh (1953) Dr. B. B. Lal and B. K. Thapar
		(1961).
	Findings	Bangle factory, Ploughed field surface, Camel bones,
		Fire altars.
Banawali	State	• Haryana.
	River	• Ghaggar.
	Excavator	• R.S. Bist (1973 – 74).
	Findings	Oval shaped settlement, Lack of systematic drainage
		system, Barley grains, Lapis Lazuli, Fire altars, Only

		city with Radial streets; Centre of pre-Harappan,
		Mature Harappan as well as Late Harappan civilization.
Ropar	State	• Punjab.
	River	• Sutlej.
	Excavator	• Y.D. Sharma (1955–56).
	Findings	• Dog buried with human oval pit burials, copper axe ,
		first site to be excavated after independence.
Rakhigarhi	State	• Haryana.
	Findings	• Largest Indian site of Indus valley civilization.
		Granary, cemetery, drains, terracotta bricks. Shows all
		three phases of Harappa Culture.
Rangpur	State	• Gujarat (Near Lothal).
	River	• Madar River.
	Excavator	• M.S. Vatsa (1931) S.R. Rao (1953-54).
	Findings	Remains of both pre-Harappan and mature Harappan
		culture; Yellow and gray color pots of pre Harappan
		people.
Alamgirpur	State	• Uttar Pradesh.
	River	• Hindon.
	Excavator	• Y.D. Sharma (1958).
	Findings	Broken copper blade, ceramic items and impression
		of cloth on a trough.
Daimabad	State	• Maharashtra.
	River	• Pravara.
	Excavator	• Y.D. Sharma (1958).

	Findings	Bronze images (charioteer with chariot, ox, elephant and rhinoceros).
Koti-Diji	State	• Sindh (Pakistan).
	River	• Sindh.
	Excavator	• Ghurey (1835) Fazal Ahmed (1955).
	Findings	Bronze images (charioteer with chariot, ox, elephant and rhinoceros).
Amri	State	• Sindh (Pakistan).
	River	• Sindh.
	Excavator	• Ghurey (1835) Fazal Ahmed (1955).
	Findings	Pre-Harappan settlement; Transitional culture between pre and post- Harappan culture; Actual remains of rhinoceros, trace of jhangar culture in Late Harappan fire altars.
Suktagendor	State	• Sindh (Pakistan).
	River	• Dasht/Dashak River.
	Excavator	• A Stein, George Dales.
	Findings	Ash filled pot, copper axe , earthen bangles & pottery;
		Originally port but later cut off from sea due to coastal
		upliftment; Had trade links with Babylon.

PROMINENT FEATURES OF HARAPPAN CIVILIZATION

- Town Planning and Structures:
- o The towns were in a rectangular grid pattern with roads at right angles.
- Used burnt mud bricks joined with gypsum mortar (contemporary Egyptian dried bricks were used).
- o The city was divided in two parts, the city on raised platform, known as Upper citadel & the lower town known as Lower citadel (working class quarters). Fortified citadel was found, exceptin Chanhudaro.
- o Most buildings have private wells and properly ventilated bathrooms.
- Do not have large monumental structures such as temples or palaces for rulers unlike
 Egyptian and Mesopotamian Civilization.
- o Evidence of an Advanced drainage system.
- At sites such as Dholavira and Lothal (Gujarat), the entire settlement was fortified, and sections within the town were also separated by walls. The Citadel within Lothal was not walled off, but was built at a height.

Agriculture:

- Main crops: Wheat and Barley. Evidence of cultivation of rice in Lothal and Rangpur (Gujarat) only.
- o Other crops: Dates, Mustard, Sesamum, Cotton, Rai, Peas etc.
- First to produce cotton in the world and used it for textiles, Called Sindon by the Greeks.
- o Used animal drawn wooden plough, and stone sickles.
- Gabarbands or Nalas enclosed by dams were found but channel or canal irrigation wasprobably not practiced.
- o Produced **sufficient food grains** and **cereals** were received as **taxes** from peasants and stored in granaries for wages and emergencies same as Mesopotamia.

Domestication of Animals:

- Animals: Oxen, buffaloes, goats, sheep, and pigs, dogs, cats, asses and camels domesticated.
- o **Humped bulls** were favored by the Harappans.
- o Lion was not known. Elephants and Rhinoceros (Amari) were well known.
- o Neither horse centered nor were they aware of it, but evidence of horses are found in

Surkotada, Mohenjo Daro and Lothal.

Technology and Craft:

- o This is known as the first urbanization in India.
- o Along with stone, they were well **acquainted with copper**, **silver**, **gold and bronze** (occasionally mixed arsenic with copper instead of tin).
- o Iron was not known to the people.
- o **Important crafts**: spinning (Spindle whorls), bricklaying, boat-making, seal making, terracotta manufacturing (potter's wheel), goldsmiths, bead making.
- o They were aware of the use of the wheel.

Trade and Commerce:

- The importance of Trade is established by the presence of Granaries, seals, a uniform script, and regulated weights and measures.
- o They engaged in inter-regional as well as foreigntrade. Sumerian texts refer to trade relations with Meluha i.e. ancient name given to Indus region& mentions two intermediate trading stations- Dilmun (Bahrain) & Makan (Makran coast).
- O Used boats and bullock-carts for transportation.
- o No metallic money in circulation and trade was conducted by means of barter.
- o Import: Gold, Silver, Copper, Tin, Jade, Steatite.
- Exports: Agricultural products, cotton goods, terracotta figurines, beads from Chanhudaro, conch- shell from Lothal, ivory products, copper, etc.
- Harappan Imports sources:
- o Gold: Afghanistan, Iran, Kolar (South India);
- o Copper: Khetri (Rajasthan), Balochistan;
- Tin: Afghanistan, Iran;
- Lapis lazuli: Afghanistan;
- o Jade: Pamir;
- Turquoise: Khorasan;
- Steatite: Tapi Chahya (Iran);
- o Bitumen: Balochistan, Mesopotamia;
- Lead: South India;

Social Organization:

- Hierarchy in urban habitation. Merchants and priests were an important class of this period.
- o Harappans were fashion conscious. Different hairstyles and wearing a beard were popular.
- o The use of cosmetics was common (Cinnabar, lipstick and collyrium)
- o Necklaces, filets, armlets and finger rings were worn by both men and women but bangles, girdles, anklets, ear-rings were worn by women only.
- Beads were made from gold, copper, bronze, cornelian, quartz, steatite, lapis lazuli etc. naturalistic animal models as pin-heads and beads.

Polity:

- o Central authority may have contributed to uniform culture.
- o No clear idea of an organized force or standing army.
- o Priests did not rule in Harappa as they did in the cities of lower Mesopotamia but were possiblyruled by a class of merchants.

• Religious Practices:

- Seal: Male deity Pashupati Mahadeva (proto- siva), three-horned heads, and is represented in the sitting posture of a yogi, surrounded by an Elephant, Tiger, Rhinoceros, and Buffalo, and two deer at his feet.
- o Harrapan was a predominantly secular civilization.
- o Prevalence of the Phallus (Lingam) and Yoni, two deer.
- o Chief female deity was mother Goddess. Theyworshiped both male and female deities.
- The people of the Indus region also worshiped trees (pipal), fire and animals (unicorn, humpedbull etc).
- o Harappans believed in ghosts and evil forces. They used amulets against them.
- O Burials: At burials in Harappan sites the deadwere generally laid in pits. Some graves containpottery and ornaments, perhaps indicating a belief that these could be used in the afterlife. Jewelry has been found in burials of both men and women.

Script:

- o Oldest script in Indian subcontinent.
- o Pictographic script also found, yet to be deciphered.
- Writing was Boustrophedon writing from right to left in one line & then left to right in the next line.

Pottery:

- Plain pottery is more common than painted ware and is generally of red clay, and is uniformly sturdy and well baked.
- The painted pottery is also known as Red and Black Pottery as it used red color to paint the background and glossy black paint was used to draw designs and figures on the red background.
- Trees, birds, animal figures and geometrical patterns were the recurring themes of the paintings.
- o Most of the pottery is wheel-made. This implies they were well aware of the wheel.
- o Rare polychrome pottery has also been found (geometric patterns in red, black, green, rarely white and yellow).

Seals and Sealings:

- o Most of the seals are square shaped (2x2 squareinches) made mostly from Steatite.
- Seals had an animal (except cow and horse) or human figure on one side and an inscription on the opposite side or inscriptions on both the sides.
- Seals were primarily used for commercial purposes, as an amulet, as a form of identification, for educational purposes as well.
- o Seals with symbols similar to Swastika design have also been found.
- o The round Persian Gulf seal found in Bahrain sometimes carries Harappan motifs.
- o Interestingly, local Dilmun weights followed the Harappan standard.

- Art:
- o Bronze Casting: Practiced on a wide scale using the lost wax or Cire Perdue technique. They mainly consist of human and animal figures. Example: Dancing Girl. She stands in a Tribhanga daning posture.
- Stone Statues: Bearded man: found in Mohenjodaro and made of Steatite, interpreted as a priest.
- o Red sandstone: a figure of a male torso is found in Harappa and made of Red sandstone.
- Terracotta Figures: Found are less in number and crude in shape and form. Examples: Mother Goddess, mask of horned deity, toys, etc.
- Weights and Measures:
- Cubical weights in graduated sizes. These weights conform to the standard
 Harappan binary weight system that was used in all of the settlements.

DECLINE

- o After 2000 BC Indus Valley Civilization declined &gradually faded away. Causes of the decline of this civilization have not been firmly established.
- Possible reasons declined soil fertility, depression in land, Aryans invasion, decline of trade, Floods, Earthquake etc.
- o Most acceptable reason is **ecological imbalance**.



VEDIC CULTURE: 1500-600BC

ARRIVAL OF ARYANS

- With the advent of Aryans **began the history of VedicPeriod (1500 BC-600 BC).**
- The original home of the Aryans is a **debatable question** and there are several views.
 Aryans originally lived in the **Steppes region**. Later they moved to **central Asia** and then came to the **Punjab region of India** around 1500 BC.
- Vedic period is divided into Early Vedic or Rigvedic (1500 BC-1000 BC) & Later
 Vedic (1000 BC-600 BC) periods.
- The name 'Aryan' appears in Hittite inscription (Anatolia), Kassitte inscription
 (Iraq) & Mittani inscription (Syria).
- o An Iranian text, **Zend Avesta**, talks about names of Aryan Gods like **Indra**, **Varuna**, etc.
- o **Language**: spoke the Indo-Aryan language, Sanskrit.
- The word **Veda** is derived from the root **vid**, which means **to know**. The term 'Veda' signifies **superior knowledge**.
- The rise of Buddhism and Jainism was the direct result of this socio-economic problem arising due to Vedic Culture.
- Boghazkoi Inscription: Mentioning four Vedic gods Indra, Varuna, Mitra, Nasatyas–
 proves Central Asian Theory as their homeland.

RIG VEDIC/EARLY VEDIC PERIOD (1500 BC -1000BC)

- The Main source of information about this age is the Rig Veda (10 Mandalas and 1028 Hymns).
- Mandalas/Chapters from 2 to 8 are called **Saptarishi Mandalas** as these are composed by the **seven great sages**.
- o Mandalas 2 to 7 form the earliest portions of the Rigveda while 1 and 10 were latest additions.
- o **10th Mandala** has the famous **Purush Sukta** thatdescribes cosmic creation (Adi Purush) along with the **4-fold Varna System.**
- The 3rd Mandala, composed by Vishwamitra, contains Gayatri Mahamantra addressed to Goddess Savitri.

• Geographical Expansion:

Early Vedic people or Aryans settled in the landof seven rivers, called **Sapta Sindhu:** Sindhu (Indus), Vitasta (Jhelum), Asikani (Chenab), Parushni (Ravi), Bipasa (Beas), Sutudri

(Satluj), and Saraswati (Ghaggar).

- o Their region covered present day parts of Afghanistan, Punjab and Haryana.
- o **Sindhu (Indus) is the most mentioned** and Saraswati is the most revered (holy) river.
- o Saraswati Valley was called **Brhmavarta.**
- o The Himalayas were called Himavat.
- o Hindu Kush was called Munjavant.

Society:

- o Rig Vedic communities comprised populations called **Janas**.
- Society was divided into Aryans and Non-Aryans; non-Aryans were called Dasas and Dasyus.
- It was an egalitarian society. Unlike the later Vedic period, social divisions were not rigid during the Rig Vedic period.
- o Rig Vedic society was **patriarchal**.
- Basic unit of society was family or Graham. The head of the family was known as Grahapathi.
- o **Slaves** were used for domestic purposes & not foragriculture.
- The term **Varna is used** in Rigveda with reference to **Aryans** & **Dasa** having fair & dark complexion respectively.
- **Women poets**: Viswara, Lopamudra, Ghosha, Sikta, Nivavari, and Apala were female sages of the time and contributed to the composition of Rig Veda.
- Women could even attend the popular assemblies.
- Child Marriage and Sati were absent and a special widow-remarriage, called Niyoga (levirate) was prevalent. This was done to increase the population of the Jana.
- Two Drinks Soma & Sura Soma was sanctioned by religion & was drunk at sacrifices.
 Sura was disapproved by priests.
- A wealthy person was known as Gomat and the daughter called Duhitri which means one who milks the cow.
- o **Favorite pastimes**: Chariot racing, horse racing, dicing, music and dance.
- Monogamy was generally practiced while polygamy was prevalent among the royal and noble families.
- Women were given **equal opportunities** as men for their spiritual and intellectual development.

- o A variety of **ornaments were used by both** men and women.
- o The eating of cow's meat was prohibited sinceit was a sacred animal.

Political System:

- o The basic unit of political organization was **kula or family.**
- o Rig Vedic polity was normally **monarchical** and the succession was **hereditary**.
- The **Purohita** or domestic priest was the first ranking official.
- Janas were headed by a Rajana who was assisted by Purohit, Gramani and Senani and popular bodies like Sabha, Samiti, Vidhata, Gana and Sardha were present.
- Sabha had few chiefs while Samiti was a larger body.
- Vidhata was the oldest.
- Janas were further divided into Vis and Vis in turnwas divided into many Kul or Kutumb.
 Kul has Griha as its unit and Kulapa as its head while the Griha was headed by
 Grihapati or Dampati.
- Gaun was the place where cattle were kept and
 Gavishthi was a quest or war for cows.
- o Group of Kulas made a Gram and Gram was headed by Gramani.
- o Vajrapati: Had authority over a large land and wasleader of Kulupa & Graminis.
- Rajana ruled over his people (Jana) and not over any specified area of land and hence, was called their protector (Gopa Janasya or Gopati Janasya).
- o There were few non-monarchical states, whose head was Ganapati or Jyestha.
- Rajana had no standing army and bureaucracy toowas absent. Military functions were performed bytribal groups called – Vrat, Gana, Grama, Sardha.
- o **Tribal kingdoms**: Bharatas, Matsyas, Yadus and Purus.
- The **Battle of Ten Kings** (Dasrajan war) was fought on the banks of **Ravi river** for protection of
 - Wealth i.e. cow and cattle and was won by RajanaSudas of Bharat Jana (tribe).
 - o Right to property existed.
 - o Rig Vedic Aryans used the coat of mail and helmetin warfare.

• Economy:

 Rig Vedic society was pastoral and secondary occupation was agriculture. Cattle was the main form of wealth;

- Agriculture production was for consumptiononly. They had better knowledge of agriculture. Rigveda mentions wooden ploughshare.
- o Yava was the common name for any grain.
- Bali was a voluntary gift from producers to the Rajana.
- o Trade was conducted on a barter **system**. In the later times, gold coins called **Nishka** were used as media of exchange in large transactions. Coins were not known.
- o Neither tax was imposed nor treasury was maintained.
- o **Copper tools** of this era are reported from Punjaband Haryana.
- o Ayas is the common name used for any metal. Goldwas called Hiranya.
- o Aryan introduced **spoked wheels**.
- Horses played a significant role in their life. Rig Veda has mentioned a horse-drawn chariot with spoked wheels.
- Economic activities: Hunting, carpentry, tanning, weaving, chariot-making, metal smelter etc.
- o **Pottery type:** Ochre Colored Pottery
- Religious Aspect:
- o **Important Rig Vedic gods:** Prithvi (Earth), Agni (Fire), Vayu (Wind), Varuna (Rain) and Indra (Thunder). Indra was the most popular.
- o **Other important gods**: Rudra, Dyaus, Ashwin, Yama and Soma.
- o Female gods: Aditi, Sindhu and Ushas.
- o Agni was regarded as an intermediary between the gods and people.
- o **Elaborate rituals** were followed during the worship.
- o **Chanting of mantras** was an important part of the ritual.
- Sacrifices were practiced mainly for **praja** and **pashu** i.e. increasing population, protecting cattle, birth of male child and against disease. **Magic andOmen** were not prevalent.
- o Maharishi Vasistha & Vishwamitra were important priests.

LATER VEDIC PERIOD: (1000 BC - 600 BC)

- Sources of Information about this phase are: SamVeda, Yajur Veda and Atharva
 Veda.
- Other sources:
- o **Brahmanas**: Detailed commentaries and explanations on the Vedas.
- Aranyakas (forest books): Explains metaphysics & symbolism of sacrifice.
- o **Upanishads:** or books on philosophy or deeperknowledge about **Aatma**, **Brahma** etc.
- They are anti-ritualistic.
- The motto Satyameva Jayate written in Devnagari script below the profile of Lion Capital is a part of the State Emblem of India. It is taken from the Mundaka Upanishad.
- Geographical Expansion:
- o Western Ganga-Valley was called 'Aryavarta'
- Arabian Sea and the Indian Ocean, Several Himalayan peaks and Vindhya mountains(indirectly) are mentioned.
- O Growth of large kingdoms: Kuru (famous rulers: Parikshat and Janamejaya) and Panchala (popularking: Pravahana Jaivali) kingdoms. Kosala, Videha (King: Janaka; Scholar in court: Yajnavalkya) and Kasi (King: Ajatasatru) came into prominence.
- Later Vedic texts also refer to the three divisions of India: Aryavarta (Northern India), Madhyadesa (Central India) and Dakshinapatha (Southern India).
- o Easternmost tribal kingdoms: Magadha, Angaand Vanga.
- Society:
- The 4-fold varna system (Brahmins, Kshatriyas, Vaisyas and Sudras) and appearance of severaljatis or castes made the social system complex.
- Untouchability appeared; women's position degraded as they no longer got formal education.
- **Gotra** was the place where cattle resided together with 'janas' and later developed into an identity for the **janas**.
- Nishad, Chandala and Shabar were the untouchables mentioned. Guests were called Goghna (cow-killer).
- o **Nivoga** too was considered a negative activity.
- Male members of the upper three varnas were called **dvija** or twice born. Only these were entitled to **Upanayan** i.e. wearing the sacred thread.

- Women like Gargi and Maitreyi accomplished in the knowledge arena; Gargi
 outwitted Yajnavalkya in a philosophical discourse.
- o Child marriages had become common. According to **Aitareya Brahmana** a daughter has been described as a source of misery.
- o Institution of **Gotra** & practice of **gotra exogamy** appeared.
- o **Maitrayani Samhita** mentions 3 evils liquor, women and dice.

Political System:

- Janas evolved to become Janapadas. Hastinapurand Indraprastha were capitals of Kuru janapada. Frequent battles among these janapadas were fought for territory.
- Authority of the **rajana** became more evident and support staff called **ratnin**; they were 12 jewels of the king, working for **rajana**.
- o Chiefship became hereditary. Still, there was no standing army.
- Rajana started various sacrifices like Rajsuya (consecration ceremony), Ashwamedh (horse sacrifice) and Vajpeya (chariot race).
- Kings assumed titles: Rajavisvajanan, Ahilabhuvanapathi, (lord of all earth), Ekrat and Samrat (sole ruler).
- Dependence on Sabha and Samiti reduced.
 Vidhata completely disappeared.
- o Women lost their political rights of attending assemblies.
- o Term **Rashtra**, indicating territory first appeared in this period.
- o Rajana assumed titles like Samrat, Ekrat, Sarvabhouma and Virat.

Economy:

- o Later Vedic culture is also called **Painted Grey Ware (PGW) Iron Phase culture.**
- Iron (krishna/shyama ayas) was discovered and use of fire for clearing forest for cultivation increased.
 - o Tin, lead, silver, Iron, gold, bronze, and copper were known to Later Vedic people.
- Predominantly pastoral society of Early Vedic times had become agricultural Wheat,
 Barley, Rice, Beans, Moong, Urad and Sesamum were cultivated.
- Surplus produce led to Bali and Bhaga (1/6thor 1/12th) i.e. customary contributions (minortaxes) to the King's treasury.
- o Treasurer, called **Samgrahitri** and **Bhagdukha**, collected the taxes and Vaishya were only

taxpayers.

- Shataman Krishnala are believed to be coins used but have no archaeological backing;
 there is reference to money lending (Satapatha Brahmanadescribes a usurer as kusidin).
- Arts and crafts: smelting, carpentry, weaving, leather-working, jewelry- making, dyeing andpottery-making, glass hoards and bangles.
- o Commerce and trade are indicated by mention ofsea voyages.
- o **Pottery type**: Painted Grey Ware (PGW).
- Religious Aspect:
- o Religion of early Vedic Aryans was primarily worship of **nature** (natural forces such as earth, fire, wind, rain and thunder) and **Yajanas**.
- Varun and Indra, the most important gods of RigVedic age, lost prominence in later Vedic phases.
- Prajapathi (the creator), Vishnu (the protector) and Rudra (the destroyer) became prominent during the Later Vedic period.
- o Rituals, sacrifices and the requirement of a supervising priest (Purohita) made religious lifecomplex. The importance of prayers declined and that of sacrifices increased.
- **Priesthood became a profession** and a hereditaryone.
- o There were **no temples**, **no idol worship**.
- o **Magic and Omen** entered the socio-religious life.
- At the end of the later Vedic phase Upanishad philosophers made efforts to simplify the religious practices.
- Few Kshatriyas, in Later Vedic phase, like Janak and Vishswamitra succeeded in knowing the supreme i.e. 'Brahma'.
- o **Dharma** meant one's duties to oneself and to others. **Rita** was the fundamental law that governed the working of Shrishti (Universe).
- Towards the end of this period there was a **strong reaction against priestly domination and against sacrifices and rituals**. The rise of Buddhism and Jainism was the direct result of these elaborate sacrifices.

VEDIC DEITIES

Deity	Information
Indra	God of Lightning.
	Most Mentioned, 250 hymns, known as Purandhar or destroyer of
	forts.
	Lost prominence in the Later Vedic Phase.
Vayu	• God of Air.
Agni	God of Fire.
	For purity and Yajna.
Surya	God of Life Source.
	Had Vishnu, Savitri (Gayatri), Mitra and Pushan (vegetation, cattle-wealth
	and marriage) as its attributes.
Rudra	God of Destruction.
	Also worshiped for healing from diseases.
	Merged with Shiva in the later Vedic phase.
Aditi	Mother of Gods.
	•
Usha	Goddess of Dawn.
Varun	God of Water and Morals.
	Most Powerful, maintained cosmic order/laws.
	Lost prominence in the Later Vedic Phase.
Vishnu	An aspect of Surya.
	• Least Mentioned, mentioned in 3 hymns.
Marut	God of Wind.
Prithvi	Goddess of Fertility.

Aranyani	• Goddess of Forest.	
Parjanya	• God of Rain.	
Prajapati	Supreme God.	
Adipurush	Most prominent during the Later Vedic period.	
Pushan	God of the Shudras.	
	Supposed to look after cattle.	

VEDIC TEXTS

Shruti	Smriti	
• Shrutis are the texts 'that are heard' or	• 'Smritis' on the other hand are those	
product of Godly revelation to the great	that are	
sages (rishis) while in meditation ('dhyaan').	recollected by normal humans.	
• The four Vedas and Samhitas are	• The detailed commentaries /	
included in the	explanations on the Vedas (Brahmanas,	
shrutis.	Aranyakas and Upanishads), 6 Vedangas	
	and 4 Upavedas make the smritis.	



VEDIC LITERATURES

THE FOUR VEDAS

Veda	Upaved a	Brahm ana	Upanisha d	Aran yakas	M a n t r	Priest
Rig Veda	Ayurveda (Medicine)	Aitareya, Kaushtiki/ Sankhyan a	Aitareya, Kaushtiki	Aitareya, Kaushtiki	1 0 2 8	Hotr/ Hotar
 Oldest surviving text. Mentions the concept of Origin of the Universe. Hymns are dedicated to several deities mostly to In Themes: Life, death, creation, sacrifice and 'soma' pleasure). Recently, the Rig Veda has been included by UNES list of literaturesignifying World Human Heritage 			ndra (godly SCO in the			
Sam Veda	Gandharva Veda(Music)	Panchvim sh/ Tandya, Jaiminiya	Kena, Chandogya	Jaimini ya, Chando gya	181	Udgatar
	Comment	Poetic text	oook on music (S , derived from Rig he famous Dhrup	Veda.		
Yaju r Veda	Dhanurveda (Warfare)	Taittiriya, Shatapatha	Taittiriya, KathaIsa, Brihadarany aka	Taittir iya	20 0 0	Adhvar yu
	• Sacrifices and rituals, composed both in prose and • Two related samhitas: Shukla and Krishna.			nd poetry.		
Atha rva Veda	Sthapatya Veda/Shilp Veda (Architectur e)	Gopath a	Mandukya, Mundaka Prashan	-	60 0 0	Priests (Brahm ins) didn't recite it.

Comme	Magic, charms, omen, agriculture, industry/craft, cattle
nt	rearing, cure fordisease; composed by Non-Aryans.

OTHER TEXTS

Upanishads	Philosophical texts dealing with topics like the soul, the absolute, the origin of		
	the world and the mysteries of nature.		
	• Upanishad indicates knowledge acquired by sitting close to the teacher.		
	• A collection of over 200 Upanishads are known but out of these 108 are called		
	muktikas.		
	Mundaka Upanishad (largest of all): contains the famous phrase		
	Satyameva Jayate.		
	Maitrayani Upanishad: Doctrine of Trimurti.		
Brahmanas	Brahmanas describe the rules for the performance of sacrificial ceremonies.		
	• Most important Brahmana is the Satapatha Brahmana, which is attached to the		
	Yajur Veda.		
Vedanta	• Vedanta literally signifies the end of the Vedas, as they reveal the final aim of the		
	Vedas.		
	• They condemn sacrifices and ceremonies and denote the last phase of the Vedic		
	period.		
	Sankaracharya, Ramanujacharya and Swami Vivekananda promoted the		
	Vedanta school.		
Vedanga	• The word Vedanga means the limbs of the Vedas.		
	• For proper understanding of the Vedas, one needs to know Vedangas which are		
	supplements to the Vedas. These are 6 in number:		
	o Siksha: Pronunciation of the words; education.		
	o Nirukta: Origin of the words.		
	o Chhanda: Metrics used in Sanskrit verses.		
	o Jyotish: Understanding of astronomy.		
	o Vyakaran: Sanskrit grammar.		
	o Kalpa: Knowledge of rituals (Dharma sutras).		
Aranyakas	Called forest books and they deal with mysticism, rites, rituals and sacrifices.		

Ramayana	• Roughly composed between 400 BCE-300CE.		
	• Author was Valmiki, known as Adi Kavya, the oldest epic of the world.		
Mahabharat	• Roughly composed between c. 400 BCE-400 CE.		
a	• Author was Ved Vyasa; the longest epic of the world; Bhagavad Gita is extracted		
	from Bihshama Parvan of Mahabharata. Shanti Parvan is the largest Parvan		
	(chapter) of Mahabharata.		
Purana	Puranas literally means old.		
	Puranas mention four ages: Krita, Treta, Dvapara and Kali.		
	• Some Puranas such as the Brahma, Matsya, Harivamsha, Vishnu, Brahmanda,		
	and Vayu provide useful information on historical dynasties (of Haryankas,		
	Shishu Nagas, Nandas, Mauryas, Shungas — till the Guptas).		
Dharamshastr	Sanskrit texts dealing specifically with Dharma (code of conduct) that		
a	conceptually signifies		
	a righteous moral law.		
	• Jabala Upanishad: 4-fold ashram (stages) for 4 purusharthas (goals): it was not		
	applicable to women or shudras -		
	o Brahmacharya (Celibate Student) for knowledge i.e. Dharma.		
	o Grihastha (Householder) for wealth and progeny i.e. 'Artha' and 'Kama'.		
	o Vanaprastha (hermit in retreat) for spiritual wisdom.		
	o Sanyasa (Renunciation) for liberation i.e. Mukti/Moksha.		
	• Out of the four varnas, three varnas, i.e., Brahmanas, Kshatriyas, and Vaishyas		
	were considered Dvija (twice born, as they had the right to the sacred thread		
	ceremony considered akin to second birth).		

Additional Information:	
The Six Theistic	• Samkhya: theoretical foundation; by Kapil.
Philosophies(Darshan)	• Yoga: union of soul with God; by Patanjali.
	• Vaisheshika: discusses atomic theory; by Kanad.
	• Nyaya: philosophy of logic; by Gautam.
	• Mimansa: rituals; by Jaimini.
	• Vedanta: most important; by Badrayan.

Atheistic Philosophies

- Buddhist School of Siddhartha Gautama.
- Jaina School of Mahavir Swami.
- Charvak or Lokayat School was actually propounded by Brihaspati but wassystematized by Charvak.

OFFICERS AND THEIR PROFILE IN VEDIC PERIOD

Officers	Profiles	Officers	Profiles
Vrajapati	Officer-in-charge of pasture	Jivagribha	Police official
	land		
Kshatri	Chamberlain	Senani	• Supreme commander-in-chief
Sthapati	• Chief Judge	Gramani	• Head of the village
Bhagadugha	Revenue collector	Kulapati	Head of the family
Mahishi	• Chief Queen	Spasas	Spies & Messengers
Suta	Charioteer	Madhyamas	Dispute resolving
		i	
Takshan	• Carpenter	Palagala	• Messenger
Sanghrahriti	• Treasurer	Govikartan	Keeper of forests & games
		a	
Akshavapa	Accountant	Purohita	• Priest of highest order

KEY CONCEPTS

Key Concepts	Source
Gotra	Atharva Veda
Purusha Sukta Hymn (Four-fold division of society)	Rig Veda (Tenth Mandala)
First three ashramas (Brahmacharya, Grihasthya,	Chandogya Upanishad
Vanaprastha)	
Four ashrams (Brahmacharya, Grihasthya, Vanaprastha,	Jabala Upanishad
Sanyasa)	
Samsara (transmigration of soul)	Brihadaranyaka Upanishad
Sabha and Samiti as the two daughters of Prajapati	Atharva Veda
Doctrine of Trimurti	Maitrayani Upanishad
Mention of the Great Flood	Satpatha Brahamana

JAINISM

ORIGIN OF JAINISM

- The doctrine of Jaina is older than the Buddhistdoctrine and as old as Vedic religion.
- o Rig Veda mentions names of Rishabha and Arishtanemi Jain Tirthankara.
- o **Vishnu Purana** and **Bhagavat Purana** describe Rishabha as an incarnation of Narayana.
- Jainism does not have a single founder. It is commonly mistaken that Mahavir was the founder of Jainism. However, he was the last Tirthankara.
- Jainism came into prominence in 6th century B.C., when Lord Mahavira propagated the religion.
- The word Jain is derived from Jina or Jaina means the Conqueror. A Jina is said to
 possess Avadhi Jnana, (Superhuman cognition or psychic power.). Allthe Tirthankara
 were Kshatriyas by birth.
- The symbol hand with a wheel on the palm symbolizes Ahimsa in Jainism. There
 is a word ahimsa written in the middle of it.

Additional Information:

• Jain community makes for **4.5 million or 0.36 percent** of the Indian population as per 2011 census, the **sixth community** to be designated this status as a **national minority**, after Muslims, Christians, Sikhs, Buddhists and Parsis. **Gujarat** and **Rajasthan** have the highest concentration of Jain population in India.

• FACTORS BEHIND THE RISE OF JAINISM

- o **Vedic religion** had become highly ritualistic.
- It was accessible to people of all castes.
- The early Jainas adopted the **Prakrit language** of the common people to preach their doctrines and discarded Sanskrit language (which was mainly patronized by the Brahmanas).
- o Jainism offered **lower people an honorable place** in the society.
- o The **sacrificial ceremonies** were also found to be too expensive.
- o It accorded **equal status to women.**
- The **teachings of Upanishads**, an alternative to the system of sacrifices, were highly philosophical in nature therefore not easily understood by all

• TEACHINGS OF MAHAVIRA

- o Rejected authority of the Vedas & Vedic rituals.
- Did not believe in the existence of god.
- o Believed in Karma & transmission of Soul.
- o Emphasized the equality but did not condemn the Varna system.
- Advocated a life of austerity and non-violence.
- Women had an equal role to play and were not lookeddown upon.
- Man may be 'good' or 'bad' as per his actions and notbirth.

Additional Information: There we	re 24 Tirthankara (teachers)
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- 1St Tirthankara
- 22nd Tirthankara
- 23rd Tirthankara
- 24th Tirthankara

- Rishabhnath or Rishabhdev.
- Arishtanemi.
- Parshvanatha: born in Varanasi.
- Vardhaman Mahavira.

• VARGHAMAN MAHAVIRA: (539-467BC)

- Birth: Kundagrama near Vaishali. Belongs to Gnatrika Clan. Buddha and Mahavira were contemporaries.
- Parents: Siddhartha (Head of Jnatrika Clan) and Trisala (Sister of Lichchhavi chief Chetaka).
- o Wife & daughter: married to Yashoda and had adaughter Anojja or Priyadarshana.
- o **Teachers**: Alarakama and Udraka Ramputra.
- Kaivalya (highest spiritual knowledge): attained at the age of 42 under Sal tree at Jrimbhikagrama, on the bank of River Rijupalika. Henceforth, they are called Mahavir (brave), Jina or Jitendriya (onewho conquered his senses), Nigrantha (free from all bonds), Arhat (blessed one), Kevalin (perfect learned).
- First sermon: on the Vipula Peak at Rajgir to his 11disciples known as Gandharas/Gandharvas.
- o **First disciple**: Indrabhuti Gautama (female)
- **Death**: at the age of 72 years in c. 527 BCE at Pavapurinear Patna.

- Symbol:
- o Mahavira's symbol was a lion.
- o Rishabhnatha's symbol was a bull.
- o Parsvanatha's symbol was a hooded serpent.

PHILOSOPHY AND TEACHINGS OF JAINISM

	THEOSOTH AND TEACHINGS OF SAINISM		
Tenets of	Belief in God: Jainism recognised the existence of god but placed them		
Jainism	lower than Jina (Mahavira).		
	• It did not condemn the varna system but attempted to mitigate the evils		
	of the varna orderand the ritualistic Vedic religion.		
	• According to Mahavira, a person is born in higher or lower varna as the		
	consequence of the sins or the virtues in the previous birth. Thus, Jainism		
	believes in transmigration of the soul and theory of Karma.		
Anekantava	Emphasizes that the ultimate truth and reality is complex, and has multiple-		
da	aspects i.e. theory of plurality.		
	• It refers to the simultaneous acceptance of multiple, diverse, even		
	contradictory viewpoints.		
Syadvada	All judgments are conditional, holding good only in certain conditions,		
	circumstances, orsenses.		
	Syadavada literally means the method of examining different		
	probabilities.		
	• Seven modes of prediction (Saptabhangi Nayavada).		
Five	• Parshvanatha's teachings (Chaturthi):		
Doctrines of	o Ahimsa: Non-injury to a living being.		
Jainism	o Satya: Do not speak a lie.		
	o Asteya: Do not steal.		
	o Aparigraha: Do not acquire property.		
	Mahavira added One more teaching:		
	o Brahmacharya: Observe continence.		
	• It mainly aims at the attainment of liberation , for which no ritual is		
	required.		
Three	• Right Faith: Samyak Darshan – belief in Tirthankara.		
Jewels/	• Right Knowledge: Samyak jnana – knowledge of the Jain creed.		
Triratna	• Right Action: Samyak charitra – practice of 5 vows of Jainism.		
	Produce of 0 to the original production of the o		

Two	Jiva- meaning conscious.
elements of	• Atma- meaning unconscious.
the world	
Three	Pratyaksha: Direct Knowledge.
Sources of	• Anuman: Contemplation.
Knowledge	Sayings of Tirthankara.
Five types	• Mati Jnana – perception through activity of sense organs.
of	• Shruta Jnana – knowledge revealed by scriptures.
Knowledge	Avadhi Jnana – clairvoyant perception.
	Mana Paryaya Jnana – telepathic knowledge.
	• Keval Jnana – temporal knowledge.
Jain	• Nirjana: Destruction of karma.
Metaphysics	Moksha: complete deliverance from karma.
	• Jiva: living matter or soul.
	• Ajiva: non-living matter.
	• Paap: sin.
	Punya: actions which lead to good karma.
	Asrava: flow of karma.
	Samvara: impediment of flow of karma.
	Bandha: bondage of soul to karma.
Anuvrata	Anuvrata means the 'lesser vows' which Jain lay-people take, as a
	kind of parallel to the great vows of the ascetics. They are applied to
	the practice of daily life.
	• The five great vows apply only to ascetics in Jainism, and in their
	place are five minor vows for householders.
	• The five minor vows in Jainism are modeled after the great vows, but
	differ in degree and they are less demanding or restrictive than the
	same "great vows" for ascetics.

• SECTS/SCHOOLS OF JAINISM

- Jain order has been divided into two major sects: Digambara and Svetambara.
 The division occurred mainly due to famine in Magadha which compelled agroup led by
 Bhadrabahu to move South India.
- o During the 12 years famine, the **group in South Indiastuck to the strict practices**

while the **group in Magadha adopted a more lax attitude** and started wearing white clothes.

 After the end of famine, when the Southern group came back to Magadha, the changed practices led to the division of Jainism into two sects.

Digambara	Monks of this sect believe in complete nudity . Male monks do not wear clothes		
	while female monkswear unstitched plain white sarees.		
	• Follow all five vows: Satya, Ahimsa, Asteya, Aparigraha and Brahmacharya.		
	Believe women cannot achieve liberation.		
	• The earliest record of Digambara beliefs is contained in the Prakrit Suttapahuda		
	of Kundakunda.		
	Monasticism rules are more rigid under Digambara School.		
	Bhadrabahu was an exponent of this sect.		
	• Major Sub-Sects: Mula Sangh, Bisapantha, Terapanth, Taranpantha or		
	Samaiyapantha.		
	• Minor Sub-Sets: Gumanapantha, Totapantha.		
Svetambara	Monks wear white clothes.		
	• Follow only 4 vows (except brahmacharya): Satya, Ahimsa, Asteya,		
	Aparigraha.		
	Believe women can achieve liberation.		
	They believe tirthankaras can be men or women.		
	Svetambara tradition of Jainism indicates five eternal substances in		
	existence: Soul (jiva), Matter (pudgala), Space (akasha), motion (Dharma) and		
	rest (Adharma), unlike Digambaras which add the sixth eternal substance as time		
	(Kala).		
	Sthulabhadra was an exponent of this sect.		
	• Major Sub-Sects: Murtipujaka (Deravasi), Sthanakvasi, Terapanthi.		
Ajivikas	• The Ajivikas or 'Followers of the way of life,' were an ascetic order that started		
	at the time of Buddhaand Mahavira, and lasted until the 14th century.		
	Makkhali Gosala left Mahavira to found the sect of the Ajivikas (pre-		
	determinism or 'Niyati').		
	• No human effort could have any effect against Niyati, and therefore karma is a fallacy.		

Other Sects	Uchche Dvd: Its promoter was Ajita Kesh Kambali. According to him,		
	everything is destroyed after death.		
	• Akriyavad: According to this view promoted by Puran Kasayap, there is no		
	fruit of good and bad deeds of human beings.		
	• Nityavad: Its promoter was Pakudha Kachaiyan. He told only seven elements,		
	such as earth, water, fire, air, happiness, sorrow and soul (these elements do not		
	interact with one another).		
	• Sandehvad: Its promoter was Sanjay Beluttaputra. He neither accepted any		
	opinion nor denied any opinion.		
	• Sthanakvasi: It is a sect of Svetambara Jainism founded by a merchant		
	named Lavaji in 1653 AD. It believes that idol worship is not essential in the		
	path of soul purification and attainment of Nirvana/Moksha. Svetambaras who are		
	not Sthanakavasins are mostly part of the Murtipujak sect .		
All male and			

IMPORTANT TERMS RELATED TO JAINISM

Terms	Information		
Asrav	Inflow of karmas to the soul that occurs at every second in life.		
Shramana	Seeker, one who performs acts of austerity and ascetic.		
Samvara	Stopping the influx of the material karmas into the soul consciousness.		
Nirjara	 Shedding or removal of accumulated karmas from the Atma (soul), essential for breaking freefrom samsara, the cycle of birth-death and rebirth, by achieving moksha, liberation. It is one of the seven fundamental principles, or Tattva in Jain philosophy. 		
Sallekhana	• It is the religious practice of voluntarily fasting to death by gradually reducing the intake offood and liquids, also called Santhara.		
Kaivalya	Also known as Kevala Jnana, means omniscience in Jainism and is roughly translated ascomplete understanding or supreme wisdom.		
Pratikraman Posadha	 It is a process during which Jains repent for their sins during their daily life, and remindthemselves not to repeat them. Fasting by a Jaina member on full Moon and new Moon day. 		
Theravali	The second section of the Jaina Kalpasutra contains a list of schools.		
Ajnanavad	The Jaina doctrine of agnosticism. The Jain texts mention 67 kinds of Ajnanavada.		
Mahavratas	Five principles observed by Jain monks.		

Siddha	• Fully liberated.	
Jiva	• Soul.	
Gunasthana	Stage of purification.	
Basadis	Jaina monastic establishment.	
Guna	• Quality.	

JAIN COUNCILS

Council	Venue	Chairperson	Outcome
First 300 BC	Patliputra.	Sthulabahu,	• Compilation of 12 Angas to replace 14
		Patron- Chandragupta Maurya.	Purvas.
Second 512 AD	Vallabhi.	Devardhigani.	• Final compilation of 12 Angas & 12 Upanga.

ROYAL PATRONS OF JAINISM

North India	Bimbisara, Ajatashatru, Chandragupta Maurya, Bindusara, Harshavardhana,	
	Bindusara, Kharavela, Udayan, Pradyota.	
South India	Kadamba dynasty, Ganga dynasty, Amoghavarsha (Rashtrakuta dynasty),	
	Kumarapala (Chalukyadynasty).	

• IMPORTANT JAIN LITERATURE

- Traditionally, the original doctrine of Jainism was contained in scriptures called **Purva**.
 There were fourteen Purva. Jain literature is mainly written in **Prakrit language**.
- These Agamas are further divided into: Angas, Mulasutra, Upangas, Prakirnaka Sutra, Chedasutra & Ulikasutras.
- o Kalpasutra: written by Bhadrabahu. It contains biographies of Jain Tirthankaras.
- Agam or Canonical Literature (Agam Sutras): Agam ('what has come down to us' or tradition) literature consists of many texts, which are the sacred booksof the Jain religion. They are written in the Ardha- magadhi, a form of Prakrit language. The canonical Jain literature is claimed to have started from Adinatha (Rishabhnath) (first Tirthankara).
- o **Non Agam Literature**: consists of commentary and explanation of Agam literature, and

independent works, compiled by ascetics and scholars. They are written partly in Prakrit dialects (such as Maharashtri) and partly in Sanskrit.

EIGHT AUSPICIOUS SYMBOLS UNDER JAINISM

Swastika	• It signifies peace and well-being of the humans.	
Nandyavarta	• It is a large swastika with nineend points.	
Bhadrasana	•A throne which is said to be sanctified by the Jaina's feet.	
Shrivasta	• A mark which manifested on the Jain's chest and signified his pure soul.	
Darpana	• The mirror which reflects theinner self.	
Minayugala	•A couple of fish which signifies the conquest over sexual urges.	
Vardhamanaka	• A shallow dish used as a lamp which shows the increase in wealth, due and merit.	
Kalasha	•A pot filled with pure watersignifying water.	

Additional Information:

Comparison between Jainism and Buddhism:

- Jainism recognised the existence of god while Buddhism did not.
- o Jainism does **not condemn** the varna system while Buddhism does.
- Jainism believed in the transmigration of soul i.e. reincarnation while Buddhism does not.
- Buddhism prescribes a middle path while Jainism advocates its followers to live the life of complete austerity.

JAIN ARCHITECTURE

- Manastambha: It is found in the front side of the temple, having religious importance with an ornamental pillar structure carrying the image of Tirthankara on top and on all four cardinal directions.
- o **Basadis**: Jain monastic establishment or temples in Karnataka.

SPREAD OF JAINISM

o Through **Sangha**, it consists of women & men.