THE STONE AGE

- The earth is over 4000 million years old.
- The evolution of its crust shows four stages. The fourth stage is called the Quaternary, which is divided into Pleistocene (most recent) and Holocene (present); the former lasted between 2,000,000 and 10,000 years before the present and the latter began about 10,000 years ago.
- The fossils of the earliest humans found in Africa were about 4.2 million years old.
- The earliest human beings were shorter and had a smaller brain.
- The fossils found in Africa, China, Java, Sumatra, and Southern Europe portray the various stages and periods of human development.
- In India, the only hominid fossil found from ‘Hathnura’ in the Narmada Valley.

Earliest Palaeolithic Tools

- The stage of human development started at the time when people begin the use of tools for their aid. It was the time that laid the foundation of science and the uses of machines.
- About 2.6 million years ago, human beings started the regular use of tools in east Africa.
- In Indonesia, several hominid fossils have recently been dated between 1.8 and 1.6 million years.
- In China, the early stone tools are associated with human fossils dated between 1.7 and 1.9 million years.
- In India, no human fossils have been found associated with Stone Age tools.
- The various strata of the Sivalik hills containing stone tools have been dated between 2 to 1.2 million years.
- The archaeological site of Bori in Pune district of Maharashtra is about 1.38 million years old. It gives the scientific record for the early stone tools in India.
- The early human settlement in India is contemporary to the Asian countries, but it is of the later period than that in the African region.

Palaeolithic Cultures

Based on tool technology, the Palaeolithic Age in India is divided into the following three phases:

- **Lower Palaeolithic** Hand-axe and cleaver industries;
- **Middle Palaeolithic** Tools made on flakes; and
- **Upper Palaeolithic** Tools made on flakes and blades.

Lower Palaeolithic Culture

- This phase was between 5,000,000 BC to 50,000 BC.
- The main tool types of this era were hand axes and cleavers, along with chopper-chopping tools. These were made on cores as well as flakes.
- The raw materials used for making the stone tools were largely of different kinds of stones, including quartzite, chert, and sometimes even quartz and basalt, etc.
- Following are the major types of sites of the Lower Palaeolithic culture:
  - Habitation sites (either under rock-shelters or in the open);
  - Factory sites associated with sources of raw materials;
  - Sites that combine elements of both these functions; and
  - Open-air sites (any of the above categories).
- The Lower Palaeolithic tools have been abundantly found throughout the Indian subcontinent, except the plains of the Indus, Saraswati, Brahmaputra, and Ganga where raw material in the form of stone is not available.
- Following are the important sites of Lower Palaeolithic cultures:
  - **Pahalgam** in Kashmir,
  - **Belan valley** in Allahabad district (Uttar Pradesh),
  - **Bhimbetka** and Adamgarh in Hoshangabad district (Madhya Pradesh),
  - **16 R and Singi Talav** in Nagaur district (Rajasthan),
  - **Nevasa** in Ahmadnagar district (Maharashtra),
  - **Hunsgi** in Gulburga district (in Kanlataka), and
  - **Attirampakkam** (Tamil Nadu).
- Some other sites also have been found in:
  - Shivalik range of Kashmir, Himachal Pradesh, and Punjab;
  - Belan valley in Uttar Pradesh;

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Middle Palaeolithic Culture

- The period between 150,000 B.C. and 40,000 B.C. is marked as the middle Palaeolithic culture.
- The tools of middle Palaeolithic were characterized as:
  - The flake tools those are made on flakes obtained by striking them out from pebbles or cobbles.
  - These tool types include small and medium-sized hand-axes, cleavers, and various kinds of scrapers, borers, and knives.
- The Middle Palaeolithic tools were found in Central India, Deccan, Rajasthan, Maharashtra, Tamil Nadu, Karnataka, and Orissa.
- The most important sites of Middle Palaeolithic period were:
  - Bhimbetka
  - Nevasa
  - Pushkar
  - Rohiri hills of upper Sind
  - Samnapur on Narmada

Upper Palaeolithic Culture

- The period between 9,000 and 8,000 B.C. is marked as Upper Palaeolithic culture.
- The tools of Upper Palaeolithic culture were characterized by basic technological innovation in the method of producing parallel sided blades from a carefully prepared core and in the development of the composite tools.
- The main tool types of Palaeolithic period were:
  - Scrapers
  - Points
  - Awls
  - Burins
  - Borers
  - Knives etc.
- During the Upper Palaeolithic period, the concept of composite tools developed.
- The most noteworthy discovery of the Upper Palaeolithic period is the rubble-made platforms and the Mother Goddess who was worshiped as female principle or Sakti in the countryside.
- The rubble platform with its unique stone was made by a group of final upper Palaeolithic hunter-gatherers. A piece of natural stone in the center of the platform is found on the top of the Kaimur escarpment.
- The upper Palaeolithic tools were found in:
  - Rajasthan,
  - Central and Western India,
  - Parts of the Ganga and Belan valleys,
  - Gujarat,
  - Andhra Pradesh, and
  - The various sites in Uttar Pradesh, Rajasthan, Madhya Pradesh, Andhra Pradesh, and Maharashtra were of the upper Palaeolithic period lasted from about 45,000 to 10,000 B.C.

MESOLITHIC CULTURE – Mesolithic age

- The time period between 12,000 and 2,000 B.C. in India is marked as Late Stone Age, Mesolithic, or Microlithic period.

Tools of Mesolithic Culture

- The tools of Mesolithic Culture were characterized by:
  - Parallel-sided blades taken out from prepared cores of such fine material as chert, chalcedony, crystal, jasper, carnelian, agate, etc.;
  - Stone size (of tools) decreased;
  - Tools were hafted in wood and bones;
  - The size and shapes of the tools used as composite tools; and
Some new tool-types namely lunates, trapezes, triangles, arrow-heads, etc. were developed.

- The archaeological stratigraphy reflects the continuity from the Upper Palaeolithic age to the **Microlithic age** and it proved that the Microlithic industry is rooted in the preceding phase of the Upper Palaeolithic industry.
- The C-14 dates available for the Mesolithic culture illustrate that this industry began around 12,000 B.C. and survived up to 2,000 B.C.

### Sites of Mesolithic Culture

- The various sites of the Mesolithic period were located in:
  - Langhnaj in Gujarat,
  - Bagor in Rajasthan,
  - Sarai Nahar Rai, Chopani Mando, Mahdaha, and Damdama in Uttar Pradesh,
  - Bhimbetka and Adamgarh in Madhya Pradesh,
  - Orissa,
  - Kerala, and
  - Andhra Pradesh

- The inhabitant community of the sites in Rajasthan, Gujarat, and Uttar Pradesh were essentially **hunters, food-gatherers, and fishermen**.
- However, some of the agricultural practice also evidenced at these sites.
- The sites of Bagor in Rajasthan and Langhnaj in Gujarat elucidate that these Mesolithic communities were in touch with the people of the Harappan and other Chalcolithic cultures and traded various items with each other.
- About 6,000 B.C., the Mesolithic people may have **partly adopted the settled way of life** and started **domestication of animals** including sheep and goat.

### Prehistoric Rock Art

- The rock-shelters in India were mainly occupied by the Upper Palaeolithic and Mesolithic people.
- The rock-paintings depict a variety of subjects related to animals and the scenes including both people and animals.
- Besides animals and birds, fishes have also been depicted in the rock paintings.
- Following were the important rock-painting sites:
  - Murhana Pahar in Uttar Pradesh
  - Bhimbetka, Adamgarh, Lakha Juar in Madhya Pradesh
  - Kupagallu in Karnataka.
- The rock paintings portrayed human-beings involved in various activities, such as dancing, running and hunting, playing games, and engaged in battle.
- The colors used in these rock paintings are deep red, green, white and yellow.
- The rhinoceros hunting scene from the Adamgarh rock-shelters reveals that large number of people joins together for the hunt of bigger animals.

### Neolithic age

- The Pleistocene Age came to an ended about 10,000 years ago. (Neolithic age)
- By the time, the climatic conditions in western and southern Asia were settled more or less similar to that of today.

### Beginning of Settled Life

- About 6,000 years ago the first urban societies came into being in both the western and southern Asia regions.
- The peculiar advancement in the human life was the domestication of a large number of animals and plants.
- Around 7,000 B.C., humans in west Asia started domesticated crops like wheat and barley.
- Rice might have been domesticated at the same time in India as it is shown by the evidence from Koldihwa in the Belan valley.
- The **domestication** of various animals and successful exploitation of various species of wild plants ushered a shift towards **permanent settlements**, which gradually lead the economic and cultural developments.

### Neolithic-Agriculture Regions

- The Neolithic-agriculture based regions (in Indian), can be categorized into four groups:
  - Indus system and its western borderland;
  - Ganga valley;
• Western India and the northern Deccan; and
• Southern Deccan.

Agriculture and animal domestication were the main economic activity of early Neolithic cultures.

The evidence of the agricultural based economy of Neolithic culture comes from the Quetta valley and in the Valleys of Loralai and Zob rivers in the north-western part of the Indo-Pakistan region.

The site of Mehrgarh has been extensively examined and the result shows that the habitation here began in (around) 7,000 B.C. There is also an evidence of the use of ceramic during this period.

Around 6,000 B.C., earthen pots and pans were used; initially handmade and later wheel-made.

Initially, in the pre-ceramic period, the houses were in irregular scatter of square or rectangular shape and were made up of mud bricks.

The first village was formed by separating the house by waste dumps and passage ways between them.

The houses were generally divided into four or more internal compartments to be used some as storage.

The subsistence of early inhabitants was primarily depended on hunting and food gathering and additionally supplemented by some agriculture and animal husbandry.

The domestic cereals included wheat and barley and the domesticated animals were sheep, goat, pig, and cattle.

Beginning of the 6th millennium B.C. marked as the use of pottery by the human beings; first handmade and then wheel-made.

The people of this period, used to wear beads made up of lapis lazuli, carnelian, banded agate, and white marine shell. Beads were found with burial remains.

The people were largely engaged in long-distance trade as suggested by the occurrence of shell bangles and pendants made up of a mother of pearl.

During 7,000, the Neolithic settlement at Mehrgarh marked the early food-producing subsistence economy and beginning of trade and crafts in the Indus valley.

The communities in the Indus valley during the next 2,500 years developed new technologies to produce pottery and figurines of terracotta; elaborate ornaments of stone and metal; tools and utensils; and architectural style.

Large numbers of Neolithic sites have been found in the Ganga valley, Assam, and the north-east region.

Apart from the Indus valley, some important Neolithic sites are:

- Gufkral and Burzahom in Kashmir,
- Mahgara, Chopani Mando, and Koldihwa in Belan valley in Uttar Pradesh, and
- Chirand in Bihar.

The site of Koldihwa (of 6,500 B.C.) provided the earliest evidence for the domestication of rice. It is the oldest evidence of rice cultivation in any part of the world.

The agriculture in the Belan valley began around 6,500 B.C. Besides rice, cultivation of barley was also attested at Mahgara.

The radiocarbon dates of the bone remains, (from Koldihwa and Mahgara) show that cattle, sheep, and goat were domesticated in the region.

The early Neolithic settlers in Burzahom lived in pit dwellings, rather than building houses on the ground.

The settlement at Chirand in Bihar is of the later period (relatively) to Indus valley.

Small polished Neolithic stone axes have been found from Cachar Hills, Garo Hills, and Naga Hills in north-east regions of India.

The excavations at Sarutaru near Guawahati revealed shouldered Celts and round-butted axes associated with the crude cord or the basket-marked pottery.

The new patterns of subsistence found in south India that was almost contemporary with the Harappan culture.

Following were the important sites in southern India:

- Kodekal, Utnur, Nagatjunikonda, and Palavoy in Andhra Pradesh;
- Tekkalkolta, Maski, Narsipur, Sangankallu, Hallur, and Brahmagiri in Karnataka
- Paiyampalli in Tamil Nadu.

The Neolithic Age of southern India is dated between 2,600 and 800 B.C. It is divided into three phases as:

- Phase-I – No metal tool (at all);
- Phase-II – It is marked with tools of copper and bronze, but in limited quantity. People have domesticated cattle, including cow, bull, sheep, and goat and also practiced some agriculture and cultivated gram, millet, and ragi. Pottery of both handmade as well as wheel-made variety was used; and
- Phase-III – It is marked with the use of iron.

The evidence (discussed above) leads us to draw certain broad conclusions.

- The earliest Neolithic settlements, in the Indian subcontinent, was first developed in the west of the Indus River. At Mehrgarh, the Neolithic culture began about 8,000 B.C. and soon it became a widespread phenomenon.
- People lived in mud houses; wheat and barley were cultivated; and sheep and goat were domesticated.
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- Long-distance trade for precious goods was practiced.
- By 3,000 B.C., the Neolithic culture was a widespread phenomenon and covered a large part of the Indian subcontinent.

### OBJECTIVE QUESTIONS

1. Handaxe and cleavers were characteristic tools of
   [A] Lower Palaeolithic Age
   [B] Middle Palaeolithic Age
   [C] Upper Palaeolithic Age
   [D] Iron Age
   **Correct Answer:** [A] Lower Palaeolithic Age

2. Chalcolithic Age is also known as
   [A] Iron Age
   [B] Stone Age
   [C] Copper Age
   [D] Neolithic Age
   **Correct Answer:** [C] Copper Age

3. Mature phase of Harappan civilisation is dated between
   [A] 3000 BC to 2000 BC
   [B] 4000 BC to 3000 BC
   [C] 1500 BC to 1000 BC
   [D] 2600 BC to 1900 BC
   **Correct Answer:** [D] 2600 BC to 1900 BC

4. Chirand in Bihar is a
   [A] Lower Palaeolithic site
   [B] Mesolithic site
   [C] Middle Palaeolithic site
   [D] Neolithic site
   **Correct Answer:** [D] Neolithic site

5. Which of the following is also known as Microlithic period?
   [A] Palaeolithic
   [B] Mesolithic
   [C] Neolithic
   [D] Chalcolithic
   **Correct Answer:** [B] Mesolithic

6. Which of the following is correct about Indus Valley Civilisation?
   1. The cities were planned
   2. Non-standardized weights were used
   3. There was elaborate water drainage system
   Select using following codes:
   [A] 1 only
   [B] 2 only
   [C] 1 and 3 only
   [D] 3 only
   **Correct Answer:** [C] 1 and 3 only

7. At which of the following Indus Valley Civilization yarns of spun cotton have been found?
   [A] Harappa
   [B] Mohenjodaro
   [C] Lothal
   [D] Kalibangan
   **Correct Answer:** [B] Mohenjodaro

8. Which of the following deity was not worshipped in Indus valley civilization?
   [A] Vishnu
   [B] Peepal tree
   [C] Pashupati
   [D] Mother goddess
   **Correct Answer:** [A] Vishnu

9. The most common motif found on the seals of Indus Valley Civilisation is
   [A] Elephant
   [B] Bull
   [C] Unicorn
   [D] Rhinoceros
   **Correct Answer:** [C] Unicorn

10. Agricultural Revolution took place in
    [A] Palaeolithic Age
    [B] Mesolithic Age
    [C] Neolithic Age
    [D] Iron Age
    **Correct Answer:** [C] Neolithic Age

11. The credit of the discovery of the first Palaeolith in India which opened the field of prehistoric studies in the country goes to
    [A] Burkitt
    [B] De Terra and Paterson
    [C] Robert Bruce Foote
    [D] H D Sankalia
    **Correct Answer:** [C] Robert Bruce Foote

12. From which of the following regions, the remains of Palaeolithic, Mesolithic and Neolithic cultures have been found in a sequence?
    [A] Kashmir valley
    [B] Krishna valley
    [C] Belan valley
    [D] Godavari valley
    **Correct Answer:** [C] Belan valley

13. In which Indian state, Inamgaon is located?
    [A] Maharashtra
    [B] Gujarat
    [C] Madhya Pradesh
    [D] Andhra Pradesh
    **Correct Answer:** [A] Maharashtra

14. A Homo erectus skull was found at one of the following sites
    [A] Hathnora in Narmada valley
    [B] Hoshangabad in Narmada valley
    [C] Baghor in Son valley
    [D] Bansghat in Belan valley
    **Correct Answer:** [A] Hathnora in Narmada valley
15. The earliest evidence of agriculture in Indian subcontinent has been obtained from
[A] Brahmagiri
[B] Chirand
[C] Mehargarh
[D] Burzahom
Correct Answer: [C] Mehargarh

16. Which one of the following sites is famous for prehistoric paintings?
[A] Bagh
[B] Ajanta
[C] Bhimbetka
[D] Amrawati
Correct Answer: [C] Bhimbetka

17. Dogs were buried in human burials at
[A] Gufkrul
[B] Burzahom
[C] Martand
[D] Mehargarh
Correct Answer: [B] Burzahom

18. Ash mounds are related to the Neolithic culture of
[A] Eastern India
[B] South India
[C] Northern Vindhyas
[D] Kashmir valley
Correct Answer: [B] South India

19. An upper Palaeolithic Mother Goddess made of bone has been obtained from
[A] Godavari valley
[B] Narmada valley
[C] Son valley
[D] Belan valley
Correct Answer: [D] Belan valley

20. Who among the following cultures were the first to paint their pottery?
[A] Mesolithic
[B] Chalcolithic
[C] Neolithic
[D] Iron Age
Correct Answer: [B] Chalcolithic

21. Which one of the following sites has yielded the cultural remains from Neolithic to Harappan period?
[A] Amri
[B] Mehrgarh
[C] Kotdiji
[D] Kalibangan
Correct Answer: [B] Mehrgarh

22. Earliest evidence of rice cultivation in the Ganga valley has been found at
[A] Lahuradewa
[B] Senuwar
[C] Sohagura
[D] Kaushambi
Correct Answer: [A] Lahuradewa

23. Which rock shelter in India bears largest number of paintings?
[A] Ghagharia
[B] Bhimbetka
[C] Lekhahia
[D] Adamgarh
Correct Answer: [B] Bhimbetka

24. The earliest inscription on stone was in which language?
[A] Pali
[B] Sanskrit
[C] Prakrit
[D] Brahmi
Correct Answer: [C] Prakrit

25. The three age system - Stone. Bronze and Iron from the collection of Copenhagen museum was coined by
[A] Thomson
[B] Lubbock
[C] Taylor
[D] Childe
Correct Answer: [A] Thomson

26. Which of the following statements is incorrect regarding prehistoric art?
[A] Palaeolithic and Mesolithic people practised painting.
[B] Pre-historic art appears at several places, but Bhimbetka is the most striking site with 500 painted rock shelters.
[C] Many birds, animals and human beings are painted.
[D] The paintings depict the religious beliefs of the people.
Correct Answer: [D] The paintings depict the religious beliefs of the people.

27. Which was the first metal used by man?
[A] Copper
[B] Silver
[C] Bronze
[D] Brass
Correct Answer: [A] Copper

28. With which of the following periods do we associate the ‘microlith’ implements?
[A] Palaeolithic
[B] Mesolithic
[C] Neolithic
[D] Chalcolithic
Correct Answer: [B] Mesolithic

29. With which period do we associate the ‘megaliths’?
[A] Neolithic
[B] Chalcolithic
[C] Mesolithic

30. When the first metal tool came into being it used for?
[A] pot-making
[B] house-building
[C] clearing jungles
[D] making wheels
Correct Answer: [C] clearing jungles

31. The Stone Age people had the first domestic:
[A] asses
[B] dogs
[C] horses
[D] sheep
Correct Answer: [D] sheep

32. The earliest evidence of silver in India is found in the:
[A] Harappan Culture
[B] Chalcolithic cultures of Western India
[C] Vedic texts
[D] Silver punch-marked coins
Correct Answer: [A] Harappan Culture

33. Nomad man started settling in:
[A] Palaeolithic Age
[B] Mesolithic Age
[C] Neolithic Age
[D] None of the above
Correct Answer: [C] Neolithic Age

34. Man passed from the food gathering stage to the food producing stage in the:
[A] Palaeolithic Age
[B] Mesolithic Age
[C] Neolithic Age
[D] Chalcolithic Age
Correct Answer: [C] Neolithic Age

35. The greatest invention of the man in Palaeolithic Age was:
[A] fire
[B] potter’s wheel
[C] metal implements
[D] spinning of cloth
Correct Answer: [A] fire

36. Who among the following is known as father of Indian Pre-History?
[A] Robert Bruce Foot
[B] Sir William Jones
[C] E.J.H Mackey
[D] Sir John Marshall
Correct Answer: [A] Robert Bruce Foot

37. Which among the following was the main occupation of Palaeolithic (Old stone) people?
[A] Agriculture
[B] Farming
[C] Hunting

38. At which of the following sites, all the Palaeolithic, Mesolithic and Neolithic sites have been found in sequence.
[A] Sarai Nahar Rai
[B] Kurnool Valley
[C] Belan Valley
[D] Ahar
Correct Answer: [C] Belan Valley

39. The Gufkral chalcolithic site is located in which state?
[A] Rajasthan
[B] Jammu & Kashmir
[C] Karnataka
[D] Uttarakhand
Correct Answer: [B] Jammu & Kashmir

40. What is the number of prehistoric rock shelters in Bhimbetka?
[A] 221
[B] 243
[C] 268
[D] 289
Correct Answer: [B] 243

41. Which among the following places in India where all the Palaeolithic, Mesolithic and Neolithic sites are found?
[A] Bhimbetka
[B] Belan Valley
[C] Adamgarh
[D] Mirzapur
Correct Answer: [B] Belan Valley

42. Which among the following age marks a very distinct growth in population of Human beings compared to other ages?
[A] Lower Palaeolithic age
[B] Upper Palaeolithic Age
[C] Mesolithic age
[D] Neolithic Age
Correct Answer: [C] Mesolithic age

43. In which state of India, the first Palaeolithic site was discovered?
[A] Jammu & Kashmir
[B] Rajasthan
[C] Madhya Pradesh
[D] Karnataka
Correct Answer: [D] Karnataka

44. Consider the following statements:
1. Both Ramapithecus & Shivapithecus have been considered the earliest ancestors of modern human beings
2. While Ramapithecus is a male fossil, Shivapithecus is a female fossil Which among the above statements is / are correct?
[A] 1 only

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45. Consider the following statements:
1. First human like appearance was in Australopithecus
2. First known Homo species is Homo heidelbergensis
Which among the above statements is / are correct?
[A] 1 only
[B] 2 only
[C] both
[D] none
Correct Answer: [B] 2 only

46. At which of the following sites, largest variety of food grains in the Chalcolithic age has been found?
[A] Navdatoli
[B] Gilund
[C] Adamgarh
[D] Banahali
Correct Answer: [A] Navdatoli

47. Which among the following can best define the Neolithic Revolution?
[A] Green Revolution
[B] Technology Revolution
[C] Milk Revolution
[D] Agricultural Revolution
Correct Answer: [D] Agricultural Revolution

48. Robert Bruce Foote, who discovered first Palaeolithic tools in India, was originally ___?
[A] Palaeobotanist
[B] Geologist
[C] Archaeologist
[D] Historian
Correct Answer: [B] Geologist

49. Jorwe culture, a Chalcolithic culture, was first discovered in which of the following states of India?
[A] Maharashtra
[B] Rajasthan
[C] Gujarat
[D] Jammu & Kashmir
Correct Answer: [A] Maharashtra

50. The Neolithic sites Kuchai and Golbai Sasan are located in which Indian state?
[A] Maharashtra
[B] Bihar
[C] Odisha
[D] Madhya Pradesh
Correct Answer: [C] Odisha

51. Which among the following site has yielded the cultural remains from Neolithic to Harappan era?
[A] Dholavira
[B] Mohenjo-Daro
[C] Harappa
[D] Mehrgarh
Correct Answer: [D] Mehrgarh

52. Bhimbetka in Madhya Pradesh is an ancient Indian site where art prehistoric age are found preserved in rock-shelters. These arts belong to:
1. Paleolithic age
2. Mesolithic age
3. Chalcolithic age
Choose the correct option:
[A] Only 1
[B] Only 1 & 2
[C] Only 2 & 3
[D] 1,2 & 3
Correct Answer: [D] 1,2 & 3

53. Which of the following places is known for painted rock shelters belonging to Paleoithic and Mesolithic ages?
[A] Utnur
[B] Uyyur
[C] Bhimbetka
[D] Bairath
Correct Answer: [C] Bhimbetka

54. In which of the following age human shifted from food gathering stage to food producing stage?
[A] Paleolithic age
[B] Neolithic age
[C] Mesolithic age
[D] None of the above
Correct Answer: [B] Neolithic age

55. Giak & Kiari are located in which of the following?
[A] Ladakh
[B] Orissa
[C] Kutchh
[D] Assam
Correct Answer: [A] Ladakh

56. Which of the following era / communities represent Jorwe culture?
[A] Vedic Era
[B] Chalcolithic Era
[C] Palaeolithic Era
[D] Later vedic Era
Correct Answer: [B] Chalcolithic Era

57. In which of the following modern area “Amri Culture” developed?
[A] North East States of India
[B] Sindh and Baluchistan of Pakistan
[C] Eastern Iraq
[D] South India
Correct Answer: [B] Sindh and Baluchistan of Pakistan

58. Which of the following was most probably the first metal to be used in India?
[A] Iron
59. The Jorwe culture of ancient India has been named after the site of the same name in which of the following states?
[A] Rajasthan
[B] Gujarat
[C] Karnataka
[D] Maharashtra
Correct Answer: [D] Maharashtra

60. Which of the following terms is not associated with a tool tradition of ancient India / World?
[A] Mousterian
[B] Acheulean
[C] Oldowan
[D] Grotian
Correct Answer: [D] Grotian

61. In Stone Age, the Microliths were most commonly found in which of the following ages?
[A] Palaeolithic
[B] Mesolithic
[C] Neolithic
[D] Chalcolithic
Correct Answer: [B] Mesolithic

62. A man whose body was covered with snow and ice for thousands of years. He lived in 3000 B.C. or 5,000 years ago.
[A] Iceman of the Alps
[B] Nomad
[C] Archaeologist
[D] None of these
Correct Answer: [A] Iceman of the Alps

63. A person who has no single, settled home
[A] Iceman of the Alps
[B] Nomad
[C] Archaeologist
[D] None of these
Correct Answer: [B] Nomad

64. During the New Stone Age, what did farming settlements need in order to develop into cities?
[A] a deposit of minerals
[B] metal tools
[C] a dependable source of water
[D] different kinds of cloth
Correct Answer: [C] a dependable source of water

65. During the period of prehistory, people developed the ability to
[A] farm the land
[B] trade
[C] use fire
[D] gather plants and seeds
Correct Answer: [C] use fire

66. Having a dependable source of water enabled some farming settlements
[A] to manufacture cloth
[B] to look for minerals
[C] to build defence systems
[D] to develop into cities
Correct Answer: [D] to develop into cities

67. How did farming change the way early people lived?
[A] They stopped eating meat
[B] They settled in one place
[C] They built schools
[D] They moved from place to place
Correct Answer: [B] They settled in one place

68. In the New Stone Age, for the first time, people began to
[A] gather plants and seeds
[B] farm the land
[C] search for new lands
[D] trade with other countries
Correct Answer: [B] farm the land

69. In the words prehistoric and prehistory, the word part ‘pre’ means
[A] toward
[B] after
[C] during
[D] before
Correct Answer: [D] before

70. Period of time in the past before writing was invented
[A] History
[B] Prehistory
[C] Oral Tradition
[D] None of these
Correct Answer: [B] Prehistory

Next Chapter: Jainism