Q15. How can we say that the people Kurnool caves were familiar with fire?

Ans. Traces of ash have been found Kurnool shows that people were familiar fire.

Q16. Why people chose to live in naticaves?

Ans. People chose these natural can because they provided shelter from the heat and wind.

Q17. What did hunter-gatherers do to sus themselves?

Ans. They hunted wild animals, caught and birds, gathered fruits, roots, nuts, se leaves, stalks and eggs.

Q9. List the foods hunter-gatherers ate.

Ans. Foods hunter-gatherers ate fruits, ronuts, seeds, leaves, stalks and eggs.

Q10. What is Hunsgi famous for?

Ans. Hunsgi is famous because number early Palaeolithic sites was found here.

Q11. What does the rock paintings Madhya Pradesh and Southern Uttar Prade depicts?

Ans. Rock paintings of Madhya Pradesh a Southern Uttar Pradesh depict animals a hunting scenes.

Q12. What are factory sites?

Ans. Places where stone was found a where people made tools are known factory sites.

Q4. Write examples of habitation sites.

Ans. These include caves and rock shelter

Q5. Name the earliest period of history girls by archaeologists.

Ans. Palaeolithic period

Q6. What kind of colours was used in cave paintings?

Ans. Colours were made from minerals ochre or iron ore, and charcoal.

Q7. How was wood used in the past?

Ans. Wood was used as firewood. It was a used to make huts and tools.

Q2. True/False

- i. In Hunsgi, tools were made of limestone. <u>True</u>
- ii. Grasslands developed in many areas around 1,000 years ago. <u>False</u>
- iii. Tools in Hunsgi were made of limestones. <u>True</u>
- iv. Early man who lived on the banks of rivers went in search of water during the rainy season. <u>False</u>

Q3. Name the shelter of early men.

Ans. caves

Q1. Fill in the blanks.

- i. Grasslands developed around <u>1200</u>
 years ago.
- The earliest people painted on wall the cave.
- iii. Traces of ash have been found in the Kurnool caves.
- iv. Perennial lakes and rivers have wat throughout the year.
- v. <u>Palaeolithic</u> period covers 99% of human history.