2) What were some of the technological innovations of this society? How did they help to define the people & their culture?

Writing System: The Maya developed a complex system of hieroglyphic writing, which allowed them to record their history, religious beliefs, and scientific knowledge. This writing system helped to preserve the cultural and intellectual achievements of the Maya for future generations.

Architecture: The Maya were skilled architects who built impressive structures such as pyramids, temples, and palaces. These buildings served both practical and symbolic purposes, as they were used for religious ceremonies, royal residences, and administrative centers. The Maya also developed techniques for creating elaborate stucco decorations and frescoes, which adorned many of their buildings.

Agricultural Innovations: The Maya developed several agricultural innovations, such as terracing, irrigation, and the use of a variety of crops. These innovations allowed them to support a large population and develop complex societies with specialized labor.

Overall, the technological innovations of the Maya helped to define their people and culture by allowing them to develop a complex and sophisticated society with a strong religious, political, and economic system. These innovations also helped to create a sense of identity and pride among the Maya people, as they were able to achieve great feats of knowledge and creativity.