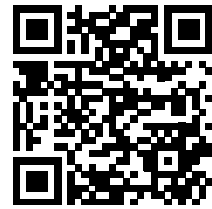


name: _____

class: _____

date: _____

Scientific Revolution and English Renaissance



The Scientific Revolution was a _____ of profound change and discovery, influencing many aspects of society, including the arts during the English _____. It was not just about new theories but also about a new way of thinking. Philosophers and _____ like Francis Bacon advocated for a method based on observation and _____. This approach laid the groundwork for modern science.

During this time, the _____ was understood in completely new ways. Copernicus proposed that the Earth revolves around the _____, challenging centuries of geocentric beliefs. This idea was further supported by _____, whose enhancements to the telescope helped prove the heliocentric _____. These discoveries did not just change scientific ideas; they also influenced the religious and cultural _____ of the time.

The impact of these scientific ideas was also felt in literature. Writers like _____ incorporated elements of discovery and exploration into their works. In plays such as _____, references to the stars, the universe, and human nature reflected the new scientific _____. This integration shows how interconnected the worlds of science and literature were during the Renaissance.

Furthermore, the _____ system began to evolve. Universities started to embrace empirical evidence as the basis for knowledge, rather than solely relying on ancient _____. This shift in educational priorities promoted a more questioning and investigative culture among the _____.

The Scientific Revolution, therefore, was not just a series of isolated discoveries; it was a transformation that permeated all levels of Renaissance _____. It encouraged a spirit of inquiry and skepticism that challenged old doctrines and spurred a wave of intellectual _____ that is still influential today.

- Renaissance
- texts
- exploration
- students
- experimentation
- sun
- education
- universe
- framework
- period
- Shakespeare
- scientists
- theory
- landscape
- Hamlet
- society
- Galileo