

name: _____

class: _____

date: _____

The Royal Society's Role of the Scientific Revolution



In the 17th century, the _____ Revolution changed the way we understand the world. At the heart of this transformation was the _____ Society, established in _____. This _____ was dedicated to promoting scientific _____ and sharing knowledge. Its motto, "Nullius in verba," emphasized reliance on _____ rather than words. Early _____ included famous scientists like Isaac _____ and Robert _____. They met regularly to discuss their latest discoveries and to conduct _____. One of the Society's first major contributions was the publication of _____ Transactions, the world's first scientific _____. This allowed scientists from all over to share their findings and collaborate. The Royal Society also played a crucial role in standardizing _____ and promoting the use of the _____ method. Its impact is still felt today, as it continues to support _____ and research in science. Through its efforts, the Royal Society helped to lay the foundations of modern _____, making it one of the most influential institutions in the history of science.

measurements

Scientific

Hooke

innovation

scientific

science

organization

Newton

experiments

experiments

Philosophical

1660

research

members

Royal

journal