THE SCIENTIFIC REVOLUTION BUNDLE

- Power Point Presentation
- Guided Notes
- Follow-Up Questions
- Document-Based Questions
- Keys Included
THE SCIENTIFIC REVOLUTION

WHAT?

WHERE/WHEN?

WHO?

WHY?
THE ARISTOTELEAN SYSTEM

1. Prior to the Renaissance, the Aristotelian System had been accepted. It was based off theories of Aristotle, a _______________ Philosopher and Scientist who studied under _______________.
2. The Aristotelian System accepted truths about biology, physics, and _______________.
3. It was maintained and modified by the ____________________________.
4. Many of these truths were proven _______________ during the Scientific Revolution.

THE RENAISSANCE

5. The Renaissance led to a rebirth in thoughts and education, resulting in scientific ____________________________.
GALILEO GALILEI

OCCUPATION

COUNTRY

CONTRIBUTION

FACT
THE IMPACT OF THE SCIENTIFIC REVOLUTION

6. The ____________________________ was born out of the Scientific Revolution

7. It applied the Scientific method to human _________________ and society during the 18th century

FOLLOW-UP QUESTIONS

1. Why do you think the Catholic Church was against the discoveries made during the Scientific Revolution?

2. Which scientist from the Scientific Revolution do you think was the most important? Give at least two reasons for your choice.
SCIENTISTS OF THE SCIENTIFIC REVOLUTION

Name that scientist!
C- Copernicus
G- Galileo
B- Bacon
K- Kepler
N- Newton

Using the code, name the scientist described in each of the following:
1) ____ I made an improved telescope to help me observe the skies.
2) ____ I studied around the same time as Galileo. We did not always have the same opinion, but worked to propel science to a new level.
3) ____ I am known as the Father of Modern Science for my Scientific Method.
4) ____ I developed the Heliocentric Model.
5) ____ I was honored by NASA in 2009 when they launched a high-tech telescope named after me.
6) ____ My discoveries were very controversial and I spent my final years under house arrest.
7) ____ I developed the laws of universal gravitation and motion.
8) ____ I have a chemical element named after me.
9) ____ I was the Warden of the Royal Mint in London, England.
10) ____ I became Lord Chancellor in 1618, but was accused of bribery shortly afterward and forced to resign.