Ptolemy, Copernicus, Galileo, Newton, Calvin, Luther, the Inquisition, Suleiman, Leeuwenhoek, Cummings, Paine, Nobel, Chinese, Deism, the Renaissance, the Enlightenment, the Reformation, the Counter Reformation

Who was the person who proposed the geocentric structure of the universe? This view held for nearly 2000 years.

This person is best known for proposing the heliocentric view of the universe? 1500

Beginnings of protestant Christianity

This person agreed to recant his beliefs about the structure of the universe when faced with execution by the inquisition. He also dropped objects from the Leaning Tower of Pisa to study gravity. 1600

Also called the Age of Reason—1700’s—science logic

This person emphasized the role of Original Sin and predestination in human behaviors and affairs. 1500’s

This person invented the water thermometer

The movement to reassert the Church of Rome as the one true church

This person, the figurehead of the Reformation, proposed that each person read the bible and make his or her relationship with God a personal one. This was clearly against the prevailing Church’s view that salvation was in the hands of the priesthood. 1500’s

This was an attempt by the Roman Church to seek out those who supported the Reformation

This person, a giant in Western culture, is known articulating the basic laws of movement in the physical world. 1687

The first to see bacteria under a microscope 1674

Credited with inventing the first flush toilet 1775

This man was the voice of the American Revolution

Inventor of dynamite

Invented the compass

Invented the ship’s rudder

Know God through his creation

The period of intellectual and artistic flourishing—1300’s to 1600’s