



**UNIDAD EDUCATIVA LICEO ALBONOR**

**SOCIAL STUDIES**

**STUDENT'S NAME:** \_\_\_\_\_ **COURSE:** \_\_\_\_\_

**DATE:** \_\_\_\_\_ **SCIENTIFIC REVOLUTION**

**1.- SELECT THE CORRECT ANSWER.**

1.- When was the Scientific Revolution?

A) 1300-1400s

B) 1400-1500s

C) 1500-1700s

2.- What changes resulted from the Scientific Revolution?

A) spiritual belief

B) Catholic Church Doctrine

C) observation and reason

3.- Which scientist developed laws of motion and gravity?

A) Ptolemy

B) Copernicus

C) Galileo

D) Newton

4.- During the Scientific Revolution the heliocentric view of the universe was first proposed by \_\_\_\_.

A) Ptolemy

B) Francis Bacon

C) Isaac Newton



D) Nicolaus Copernicus

5.- The Scientific Revolution challenged many medieval ideas about science. All of the following were astronomers during the Scientific Revolution except \_\_\_\_.

A) Nicolaus Copernicus

B) Ptolemy

C) Galileo Galilei

D) Issac Newton

6.- The idea that the earth is the center of the universe is the \_\_\_\_\_ theory.

A) geocentric

B) heliocentric

C) earthcentric

D) world's worst

7.- What is the first step to the scientific method?

A) Make a hypothesis

B) State a question or problem

C) Do the experiment

D) Analyze the data

8.- What did Galileo Improve?

A) the astrolabe

B) the stars

C) the telescope

D) the microscope

9.- Copernicus did not what to publish his book on the heliocentric theory until after his death because he was afraid of persecution from the \_\_\_\_\_ Church.

A) Islamic

B) Buddhist



C) Catholic

D) Protestant

10.- What happened when Galileo dropped two balls of different weights from the top of the Leaning Tower of Pisa?

A) the heavier ball landed first

B) the lighter ball landed first

C) the two balls landed at the same time

D) the Leaning Tower of Pisa collapsed