

# Renaissance and Reformation

**Timeline Cards** 



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The Renaissance, which took place from 1300 to 1650 CE, was a time of rebirth and rediscovery in Europe.





Francis Petrarch (1304–74 CE) was one of the leaders of the humanist movement, which helped usher in the Renaissance.





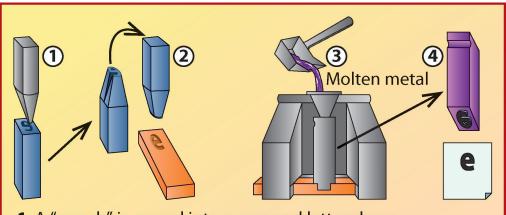
Between 1495 and 1498 CE, Leonardo da Vinci painted the *Last Supper*, depicting Jesus's final meal with his followers before his crucifixion.





From 1508 to 1512 CE, Michelangelo painted a great fresco in the Sistine Chapel.





press, created in the 1440s CE, revolutionized the spread of knowledge and ideas.

Johannes Gutenberg's movable type printing

- 1 A "punch" is carved into a reversed letter shape.
- 2 The punch is applied to a bar of soft metal to create a mold.
- **3** Molten metal is poured into the mold.
- **4** A piece of type in the shape of a letter is produced.





Martin Luther hung his ninety-five theses on the gates of Wittenberg cathedral in 1517 CE.



John Calvin broke with the Catholic Church and led reforms from 1530 to 1564 CE that gradually spread into parts of France, Scotland, England, and parts of central Europe.





The Thirty Years' War (1618–48 CE) began as a series of disputes between Catholic and Protestant groups and became a power struggle between European states.





Henry VIII, King of England, broke with the Catholic Church in 1532 CE so he could divorce Catherine of Aragon and marry Anne Boleyn.

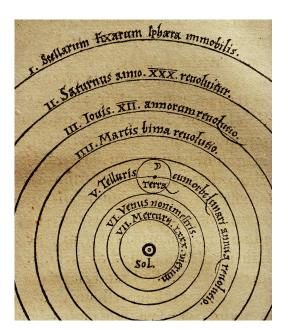




By the mid-1500s CE, Europe was home to a variety of religions.



# CHAPTER 3: The Scientific Revolution

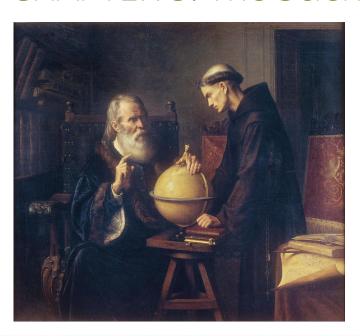


Nicolaus Copernicus proposed the heliocentric model, which said the sun was at the center of the universe, in the 1500s CE.

**Framing Question:** What new ideas were introduced during the Scientific Revolution?



# CHAPTER 3: The Scientific Revolution



The work of Galileo Galilei brought new attention to the ideas of Copernicus, which led to Galileo being put on trial by the Catholic Church in 1633 CE.

**Framing Question:** What new ideas were introduced during the Scientific Revolution?

# CHAPTER 3: The Scientific Revolution



Isaac Newton revised the scientific method and proposed three laws of motion as well as the law of gravity in the 1600s CE.

**Framing Question:** What new ideas were introduced during the Scientific Revolution?





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Isaac Newton dispersing light with a glass prism, 1874 (engraving)/PVDE /
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Martin Luther (1483-1546) hanging his 95 theses in Wittenberg, 1517 - On
October 31, 1517, Martin Luther redified 95 theses against the virtue of
the indulgences he placed on the gates of Wittenberg Cathedral.
Engraving from 1865./Unknown Artist, (19th century)/Private
Collection/Stefano Bianchetti / Bridgeman Images: 8
Portrait of Henry VIII aged 49, 1540 (oil on panel)/Holbein the Younger,
Hans (1497/8-1543) / German/Palazzo Barberini, Gallerie Nazionali
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