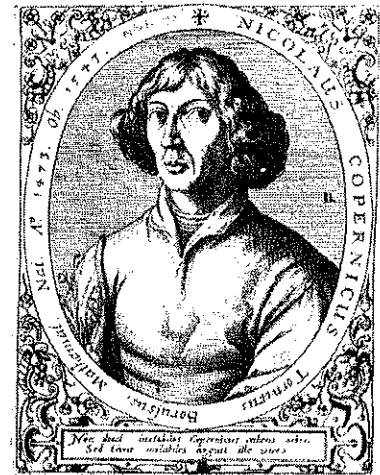


# THE SCIENTIFIC REVOLUTION

European Renaissance  
Chapter 7 (p.231-234)

In the 14th and 15th centuries, science began to separate from religion. Scientists became convinced that they could learn more about the way things work by studying these things rather than reading about them in the Bible or works of the philosophers such as Aristotle or Thomas Aquinas. Their attempts often resulted in discoveries and theories that went against the teachings and theories of the Catholic Church. It was still dangerous at this time for a scientist to challenge the teachings of the Church, as Galileo, discovered...

WHO WAS COPERNICUS? (p.231)



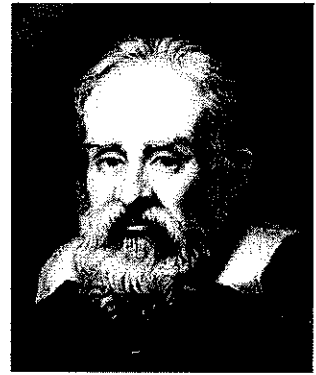
WHAT DID COPERNICUS THEORIZE? (p.232)

WHAT WAS THE NAME OF HIS BOOK? (p.232)



WHAT DID THE CHURCH THINK OF HIS BOOK?

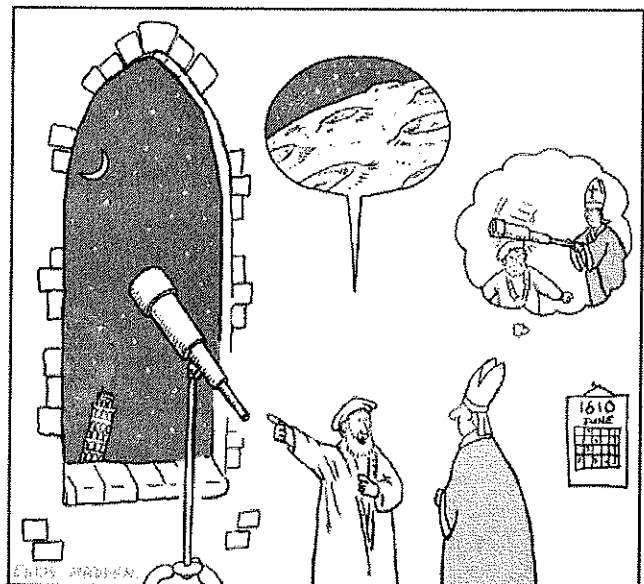
WHO WAS GALILEO GALILEI? (p.232)



WHAT DID GALILEO INVENT?

WHAT DID GALILEO DISCOVER THAT WAS NOT ACCEPTED BY THE CHURCH?

WHAT HAPPENED TO GALILEO?



GALILEO DESCRIBES HIS DISCOVERIES  
TO THE CHURCH