

# Famous Scientists Coloring Book



Level C

By Bonnie Rose Hudson



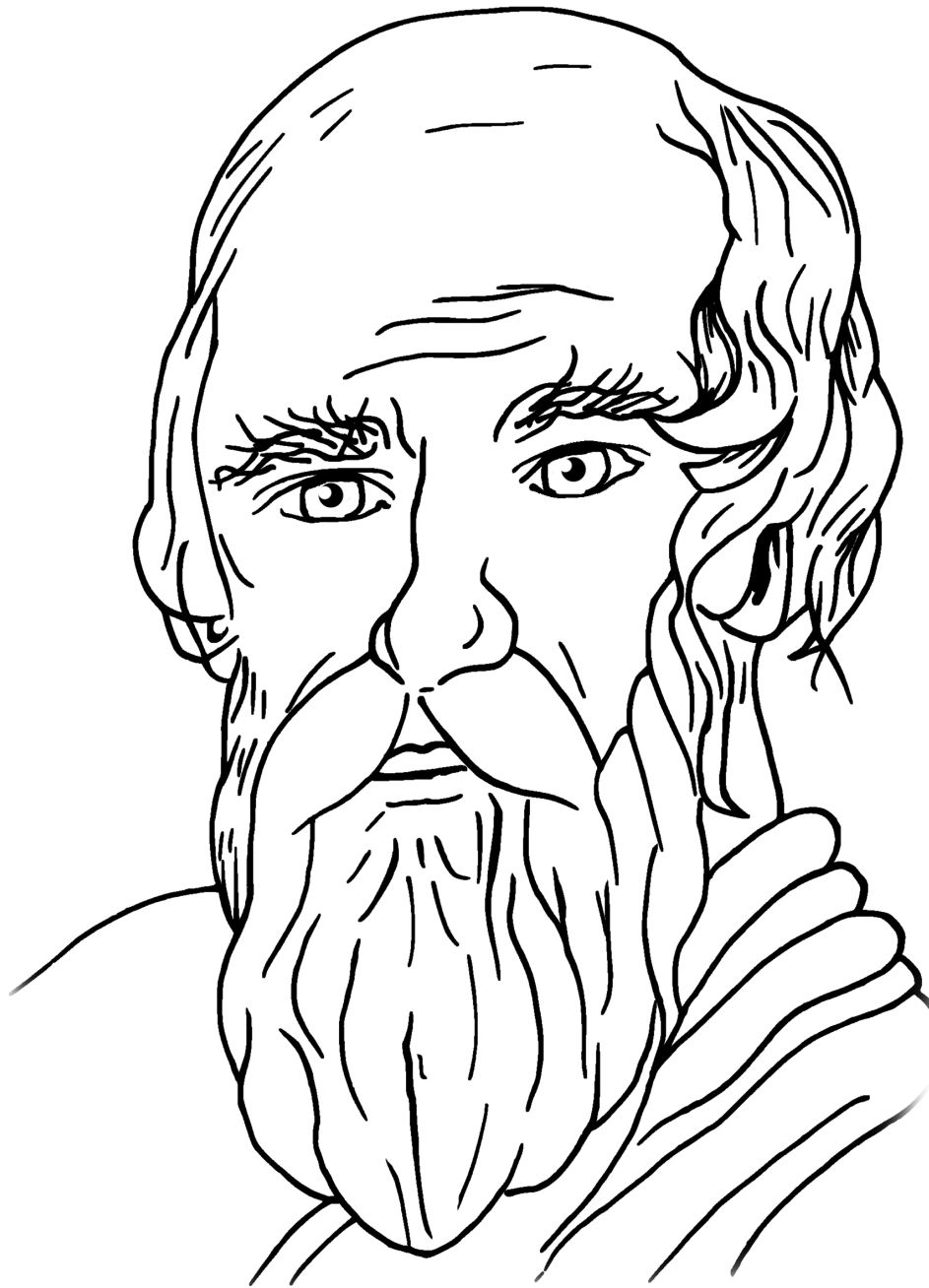
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287 P B.C. - 212 P B.C.

Archimedes worked

with machines like

the pulley and lever.



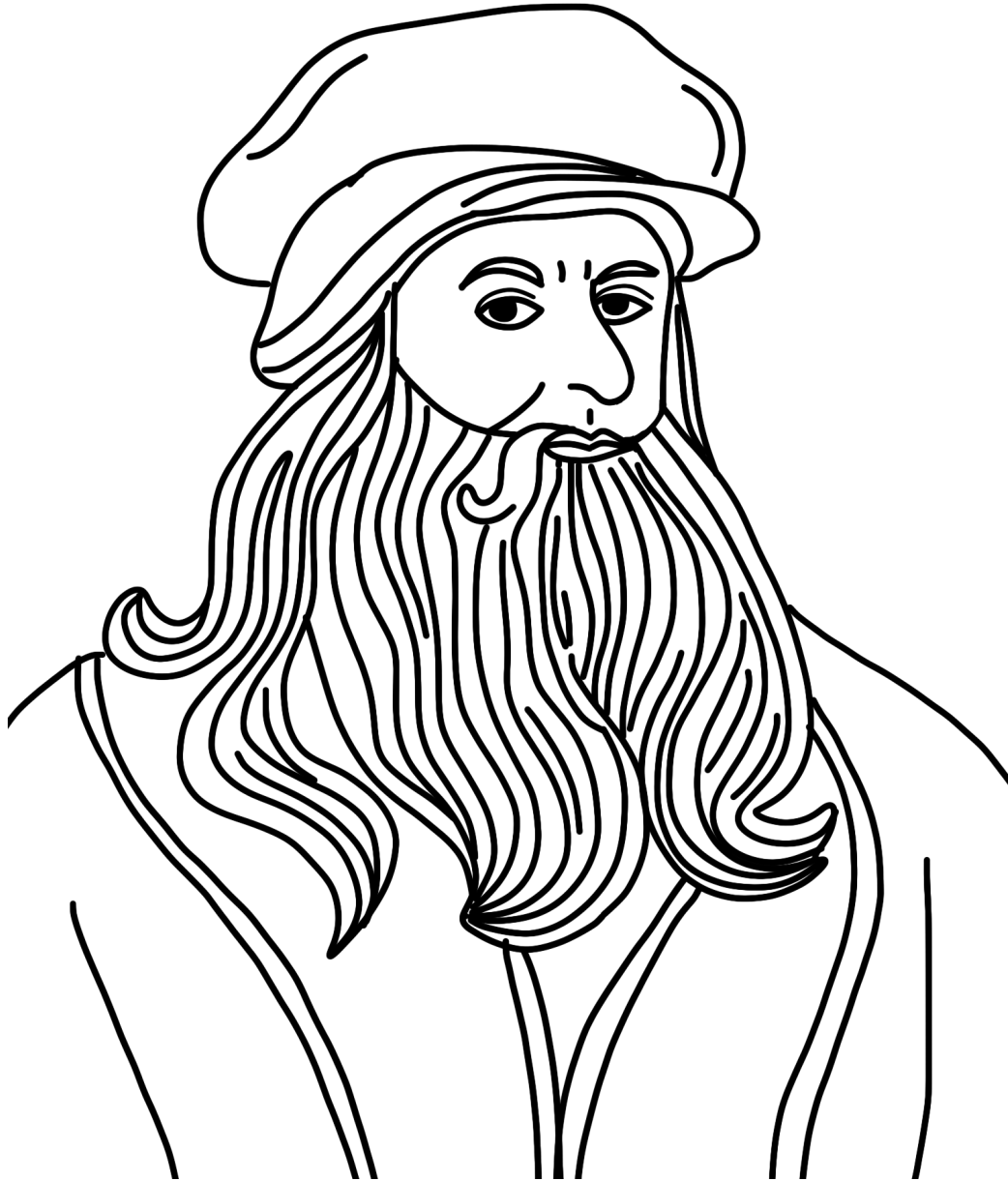


1473--1543

Nicolaus Copernicus

believed the planets

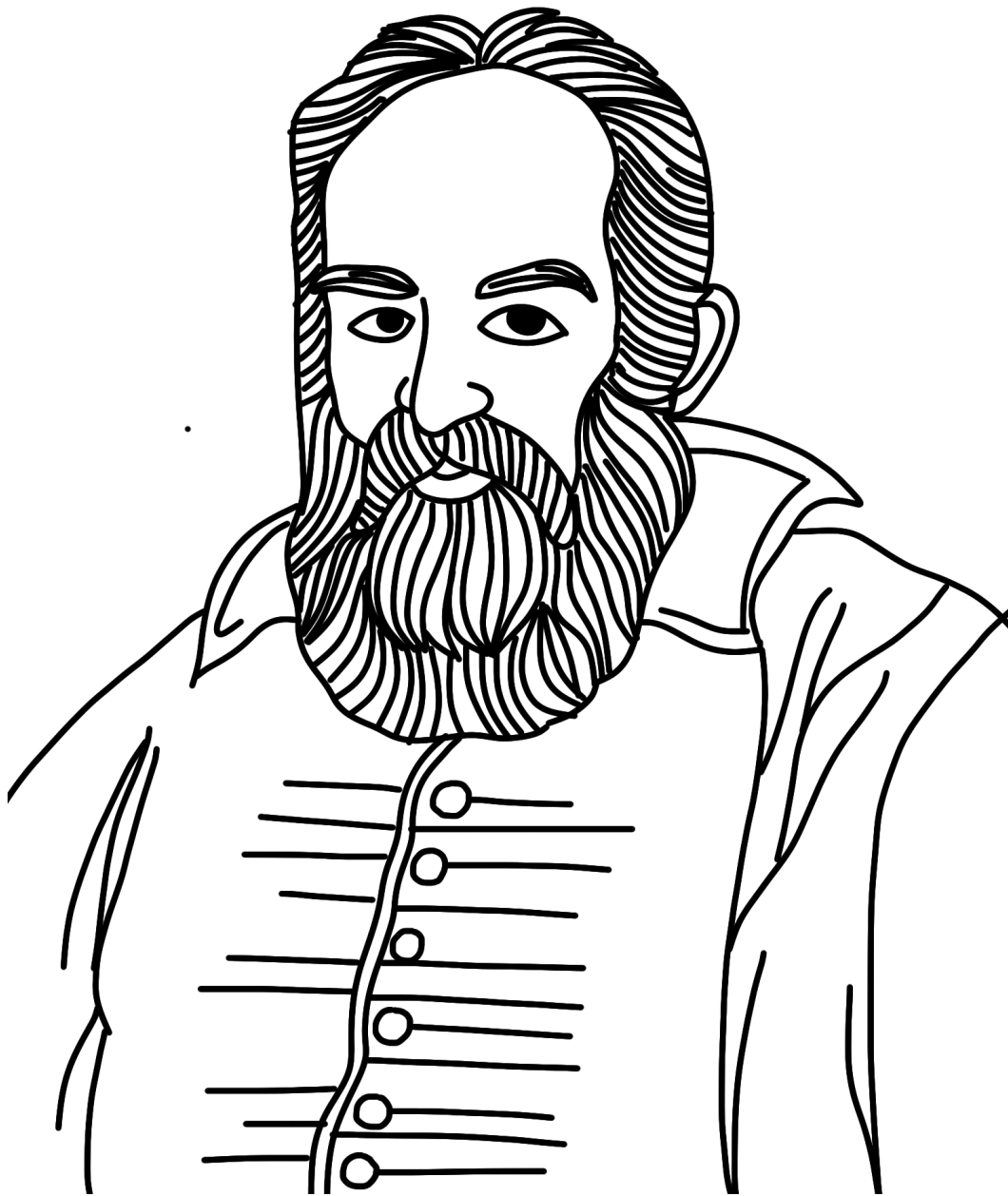
revolve around the sun.



1452-1519

Leonardo da Vinci

experimented in many  
different areas of science.



1564-1642

Galileo Galilei

improved telescopes and  
studied how things fall.



1571-1630

Johannes Kepler

discovered laws about

how planets move

around the sun.



1596--1650

René Descartes

invented types of  
math and studied  
how things move.





1626--1697

Francesco Redi proved  
that life does not  
spontaneously come  
from non-life.



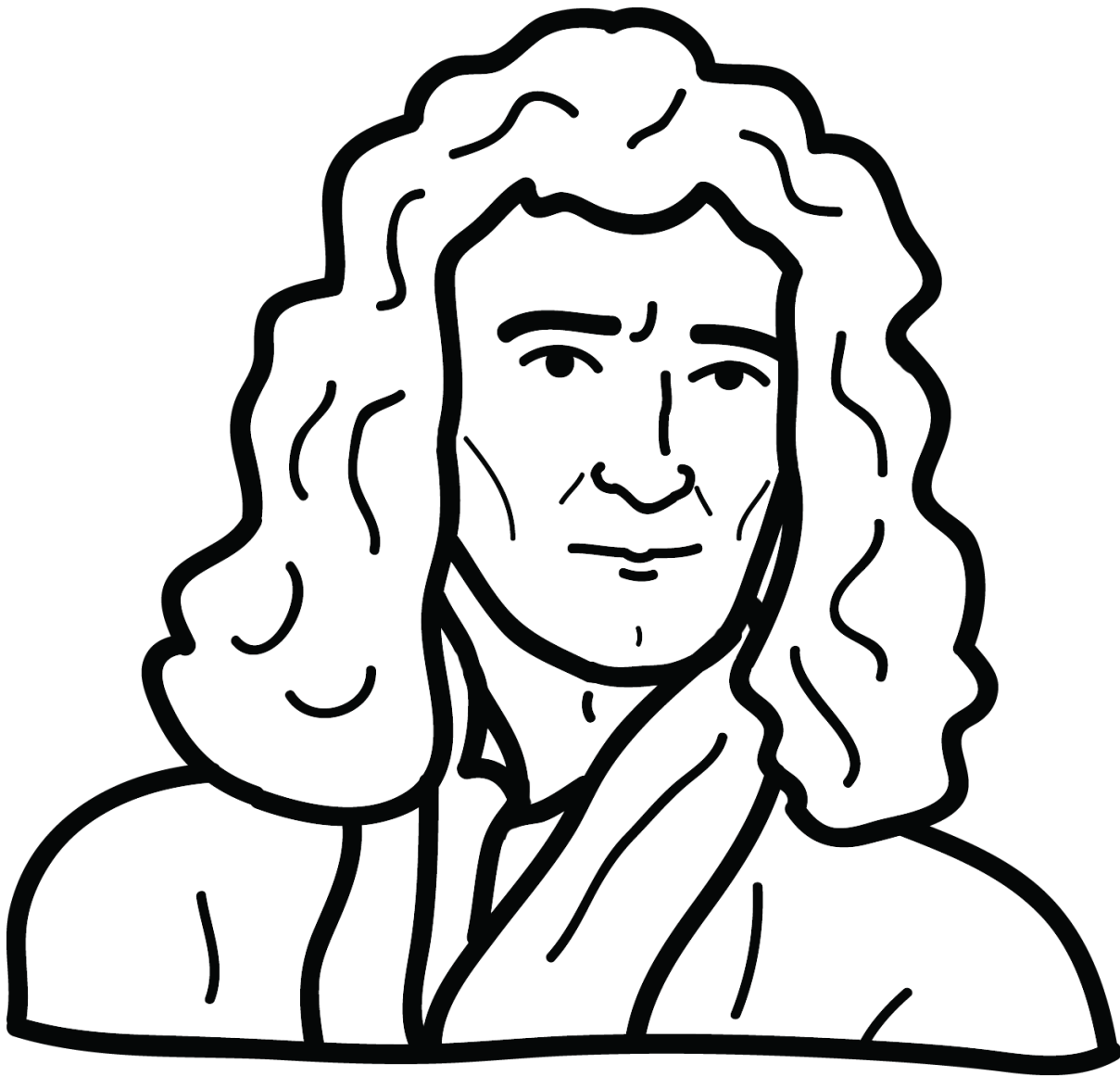
1632-1723

Anton van

Leeuwenhoek helped

us understand

microscopic life.



1642-1727

Isaac Newton gave us  
the theory of gravity  
and invented a new  
kind of math.



1729--1799

Like Redi, Lazzaro

Spallanzani said life

can't spontaneously

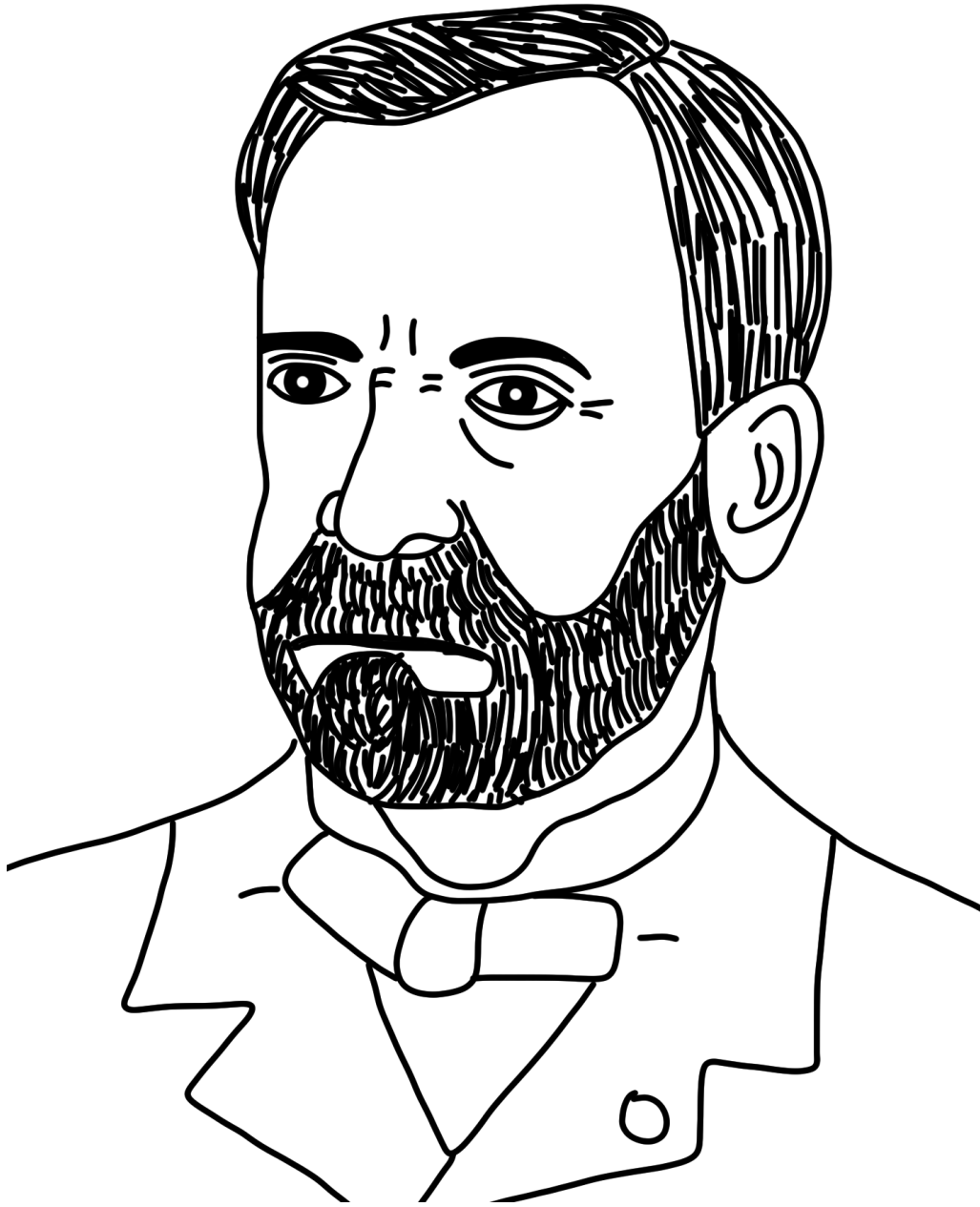
come from non-life.



1766-1844

John Dalton studied  
atoms, the pressure  
of gases, and  
color blindness.



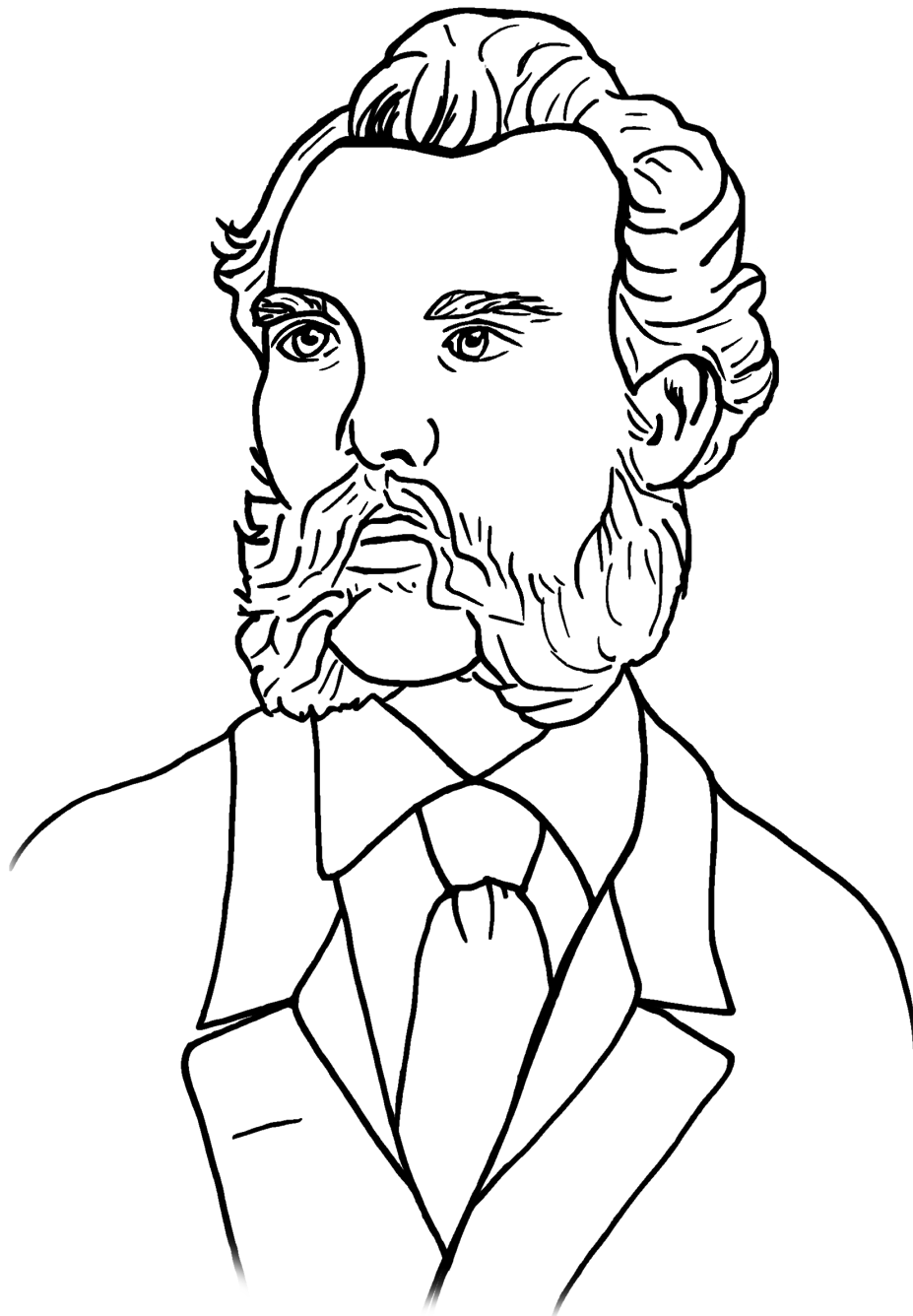


1822--1895

Louis Pasteur

discovered that diseases

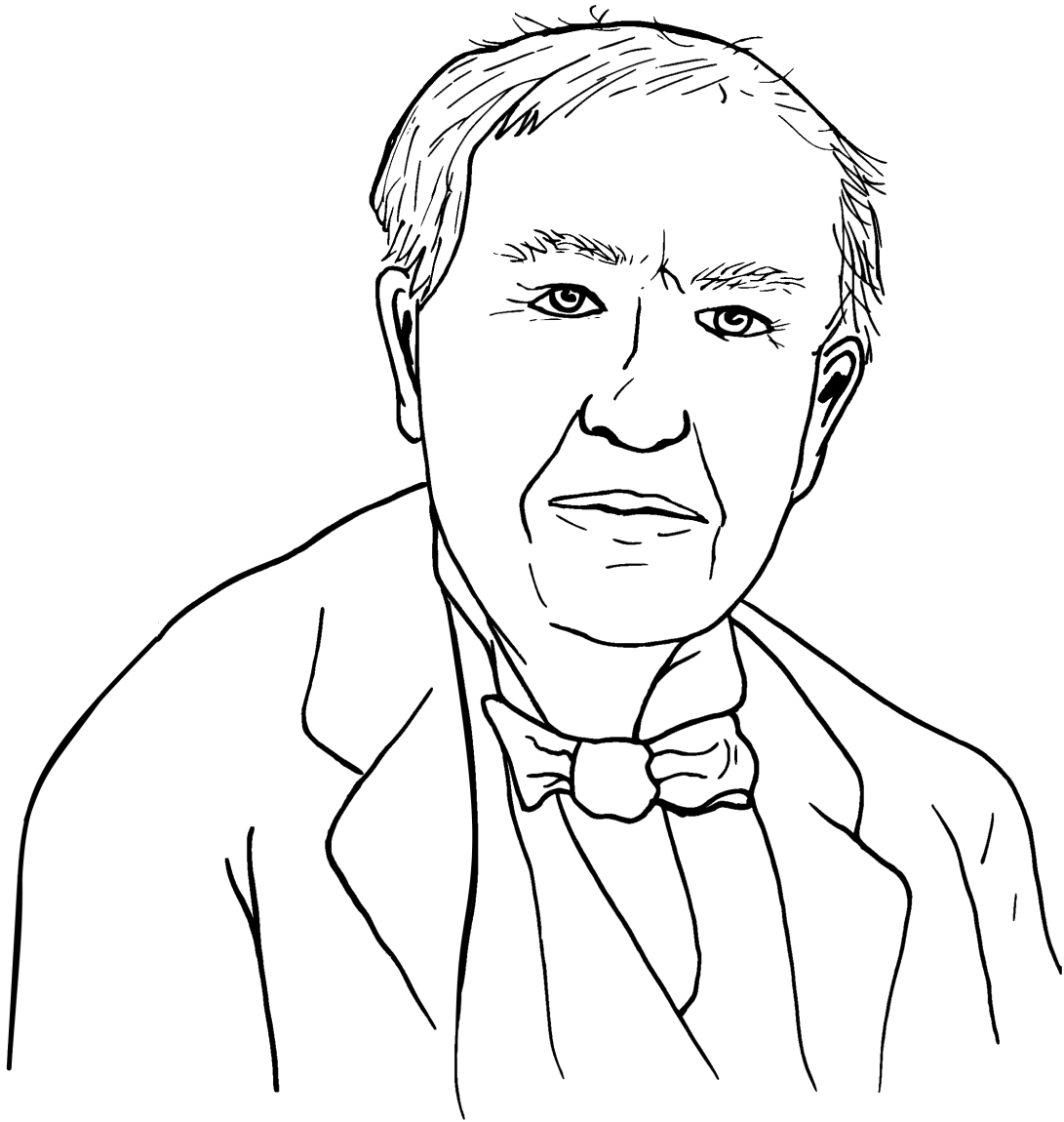
can be spread by bacteria.



1847-1922

Alexander Graham Bell

invented the telephone.



1847--1931

Thomas Edison

invented many things,  
like the phonograph,  
and improved others.



1856--1943

Nikola Tesla worked with  
alternating current and  
invented many things.



1864? - 1943

George Washington

Carver found new

ways to use peanuts

and sweet potatoes.





1871--1937

Ernest Rutherford

is often called the

"Father of Nuclear Science."



1879--1955

Albert Einstein had

theories about matter

and energy and proved

some of them.



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