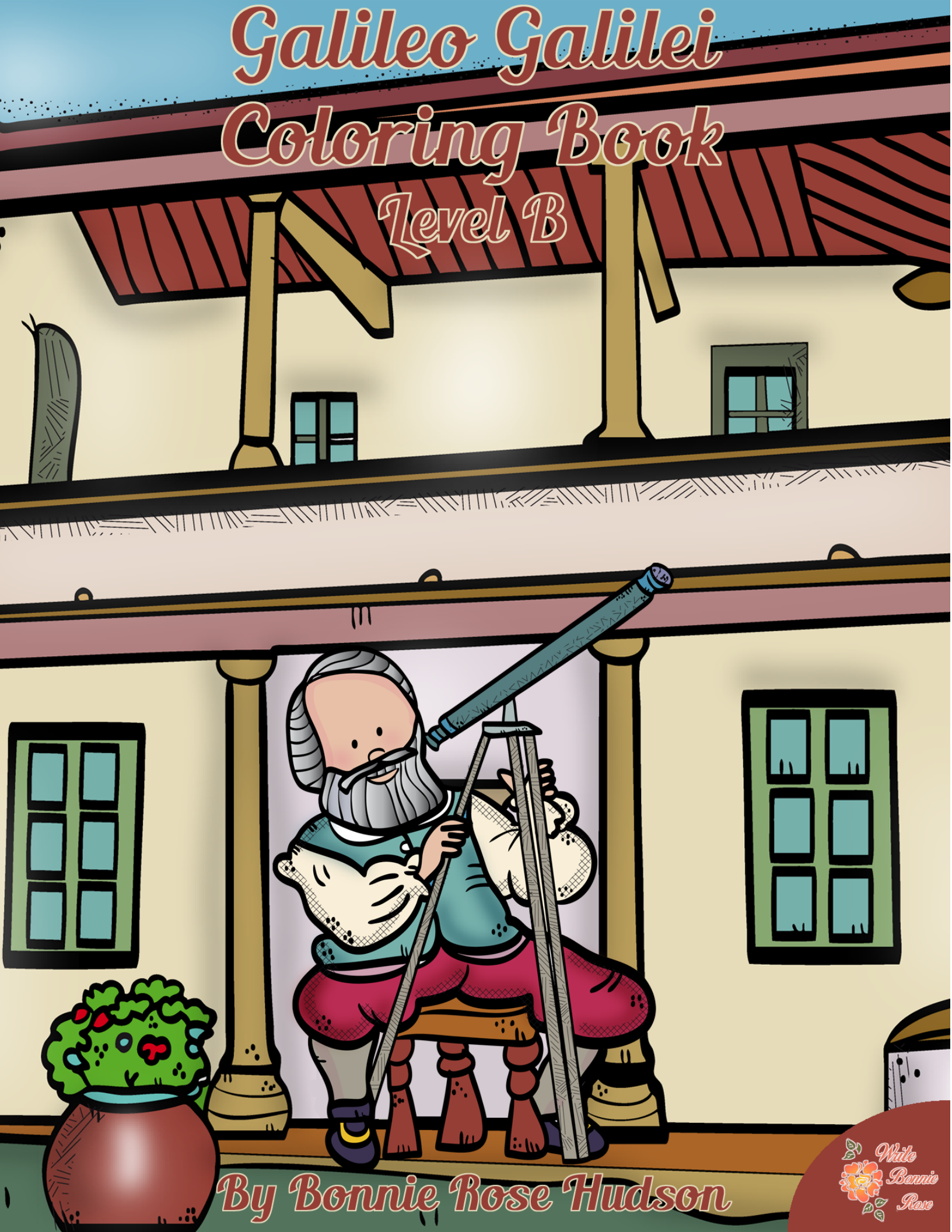


Galileo Galilei

Coloring Book

Level B



By Bonnie Rose Hudson



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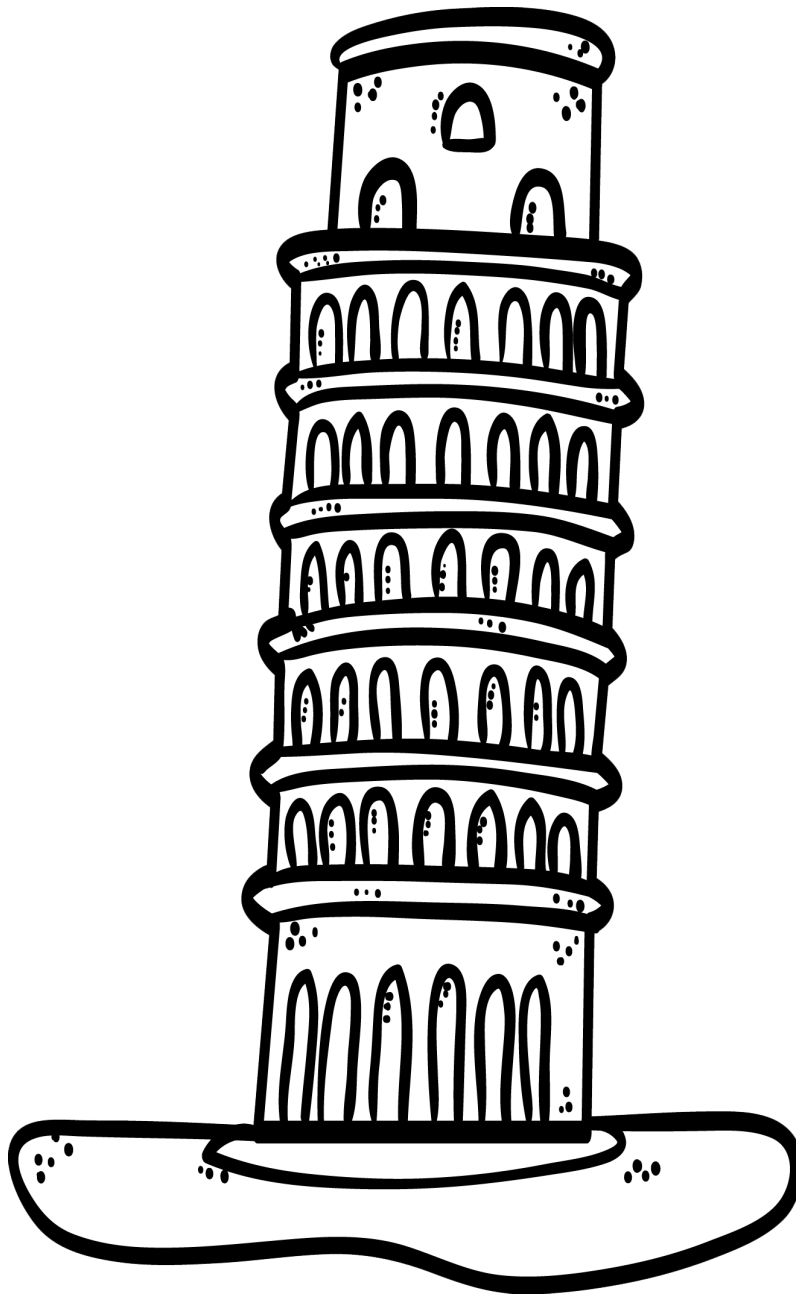
Galileo Galilei



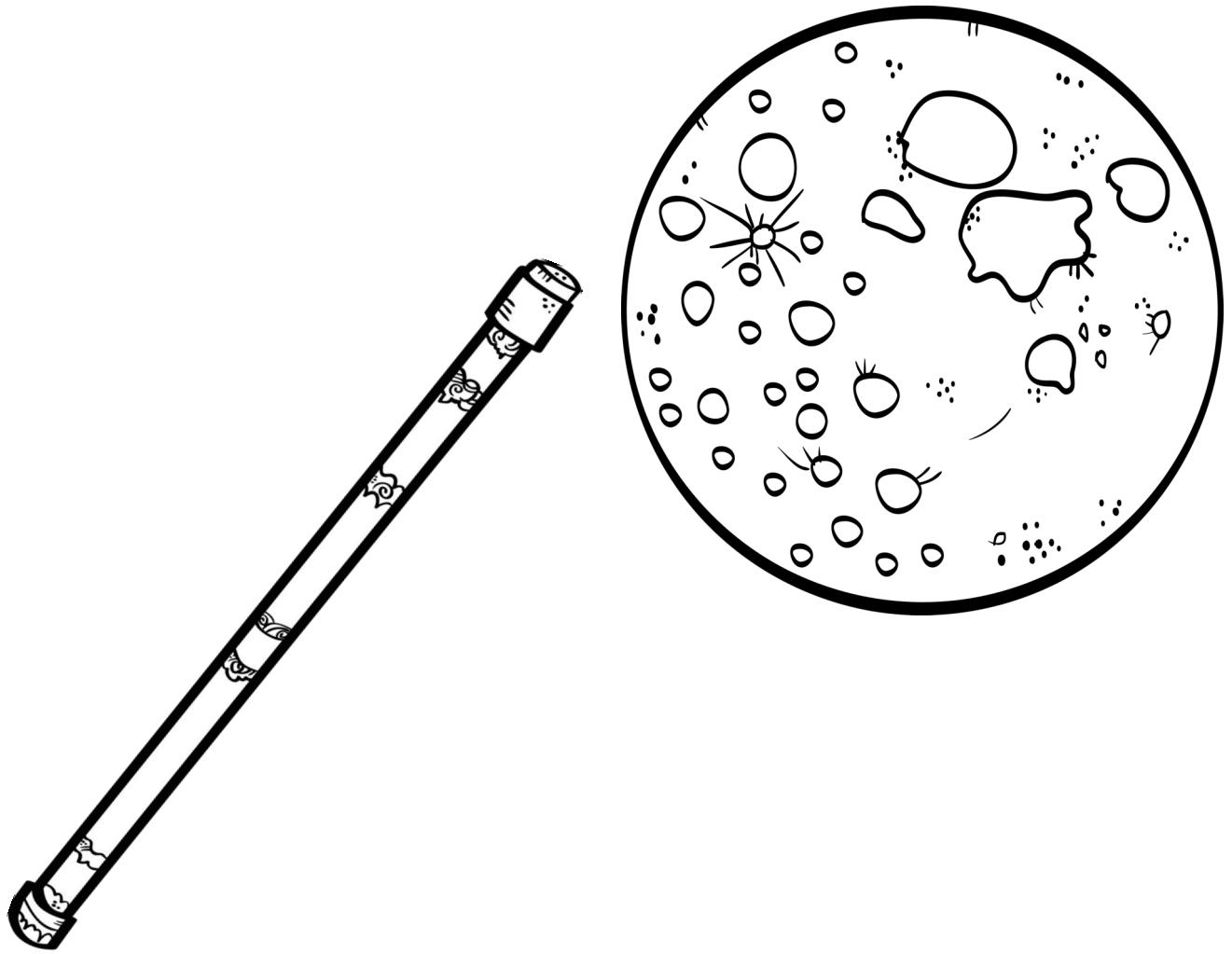
Galileo Galilei was
born in 1564 in Pisa,
Italy, and died
in 1642 near
Florence, Italy.



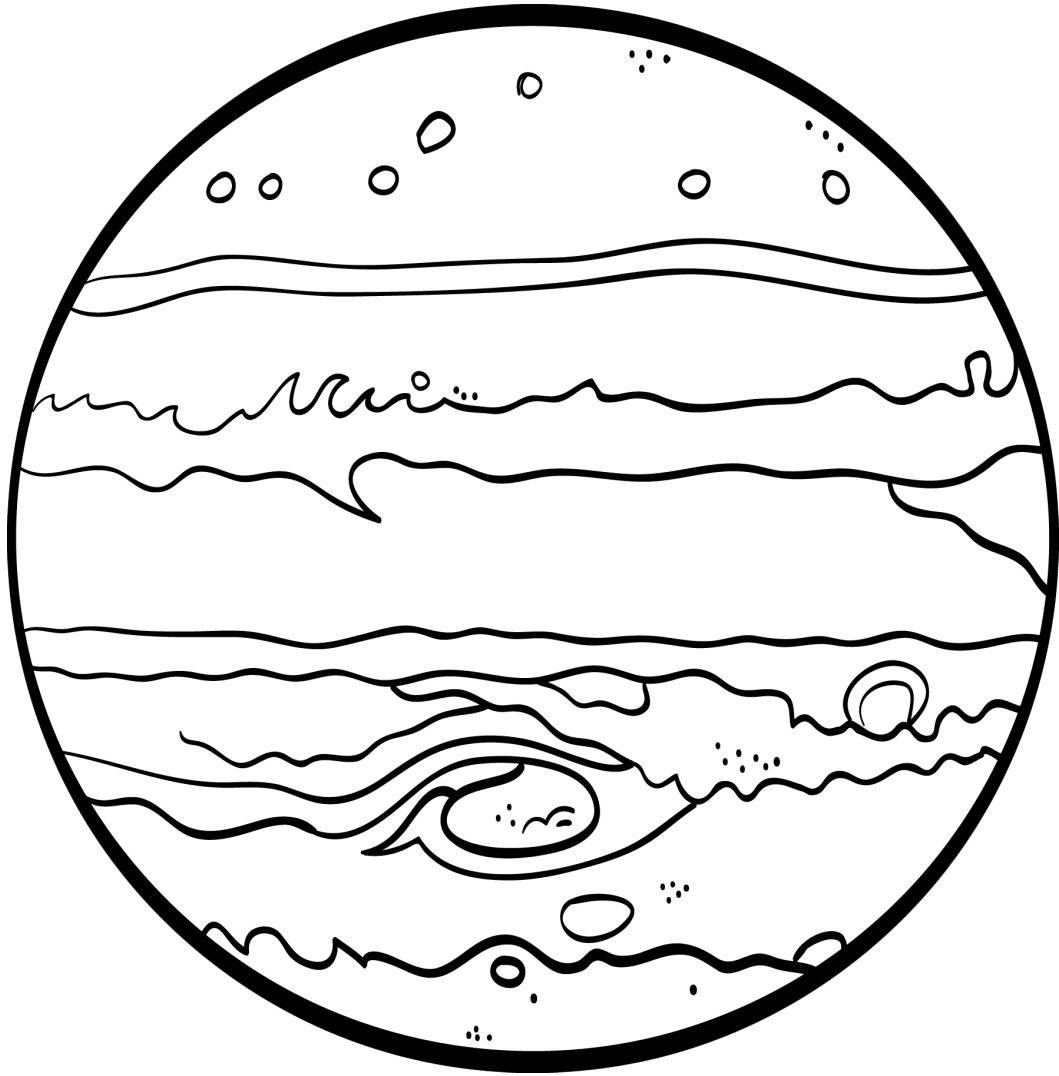
His father wanted him
to learn about
medicine, but he was
more interested in
mathematics.



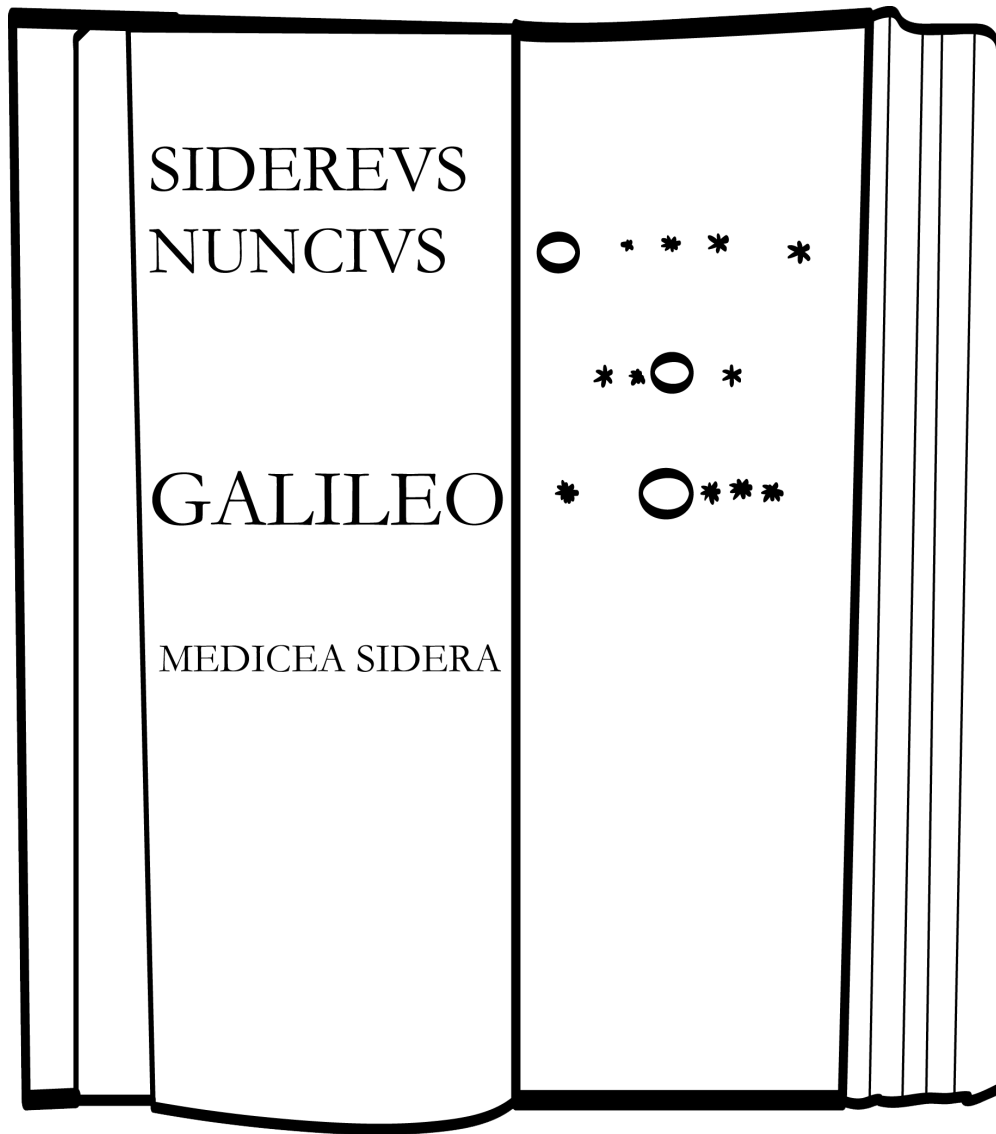
Galileo conducted
experiments about
motion from the
Tower of Pisa.



He built his own
telescope and
discovered the moon
was not smooth like
others thought.



Galileo discovered
four moons around
Jupiter.

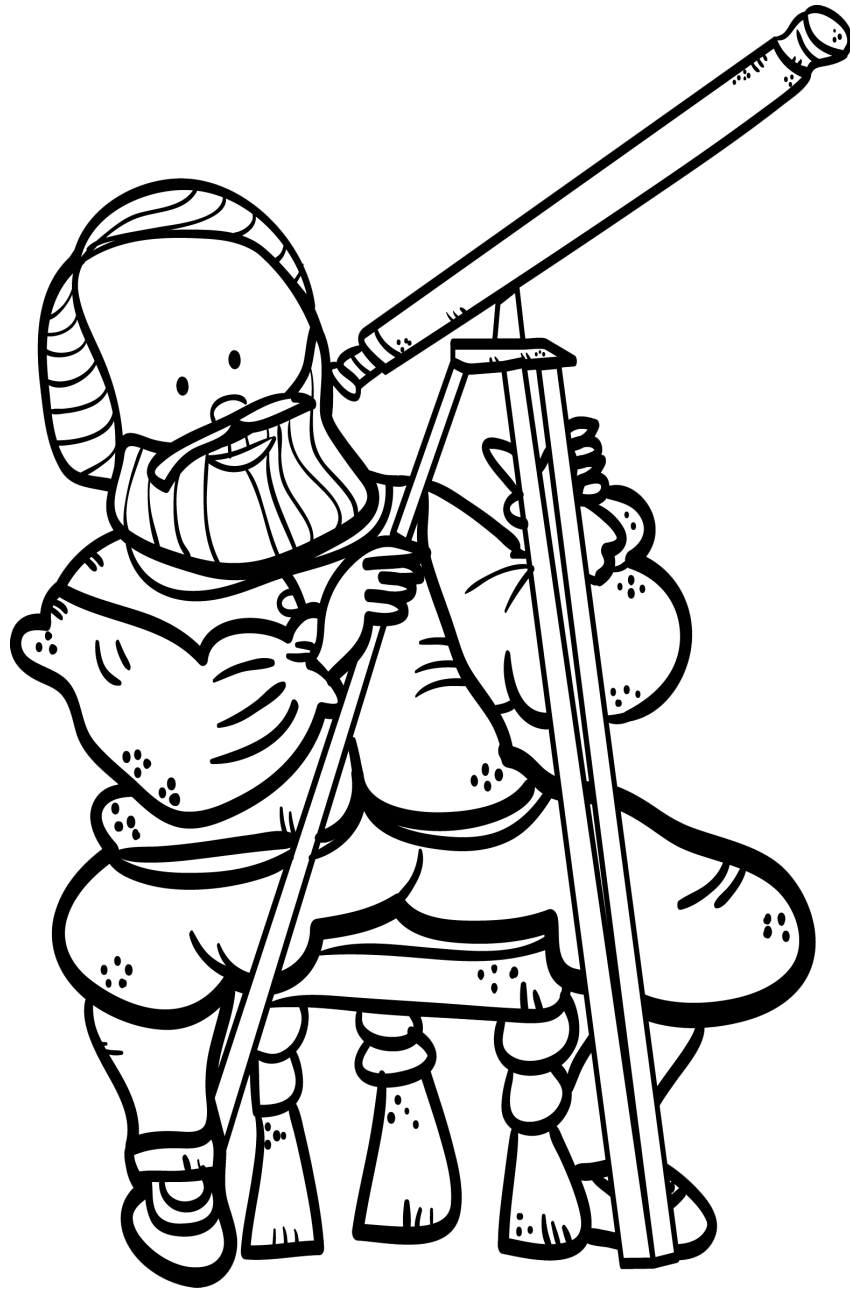


He published his

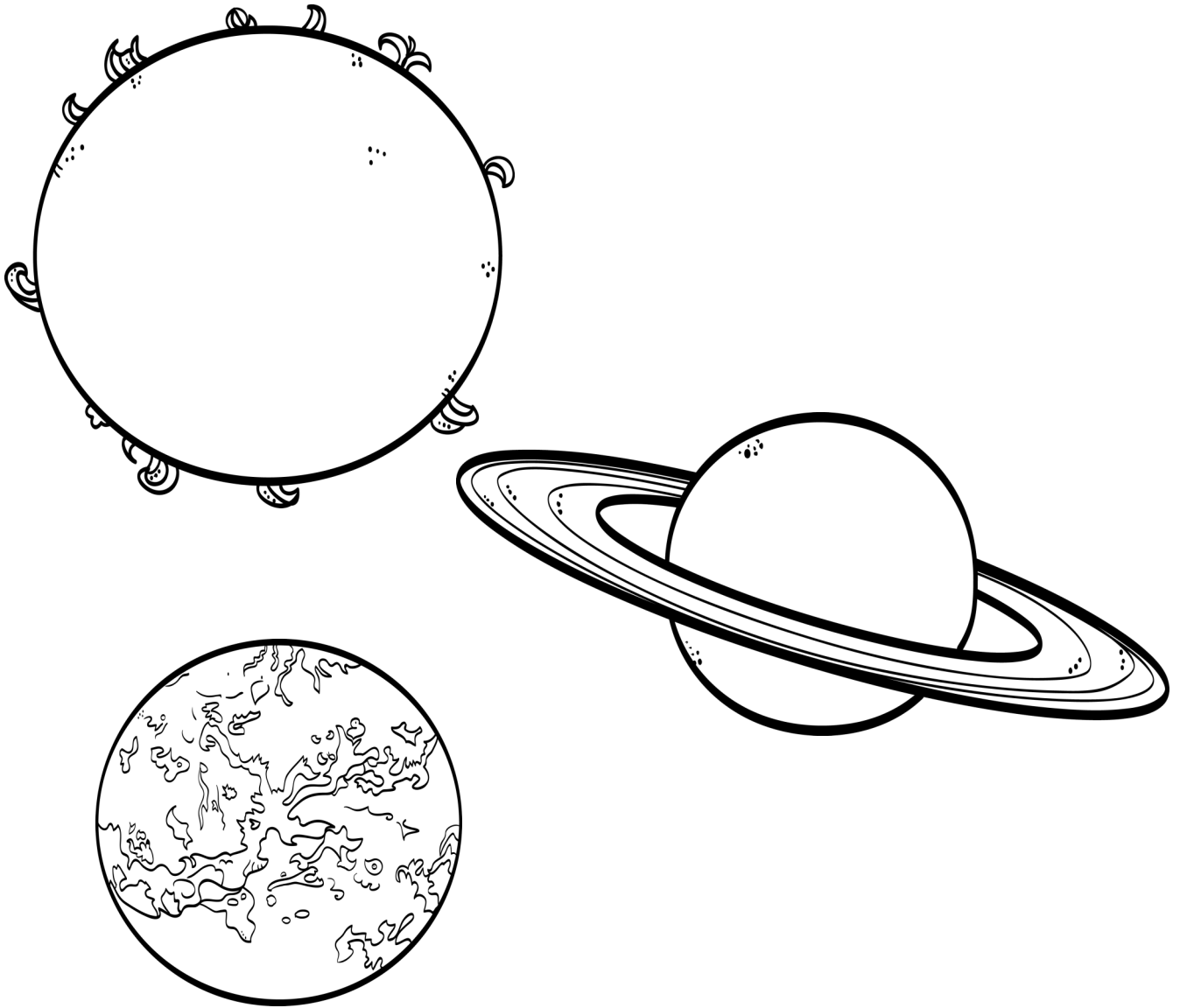
findings in the book

Sidereus Nuncius (The

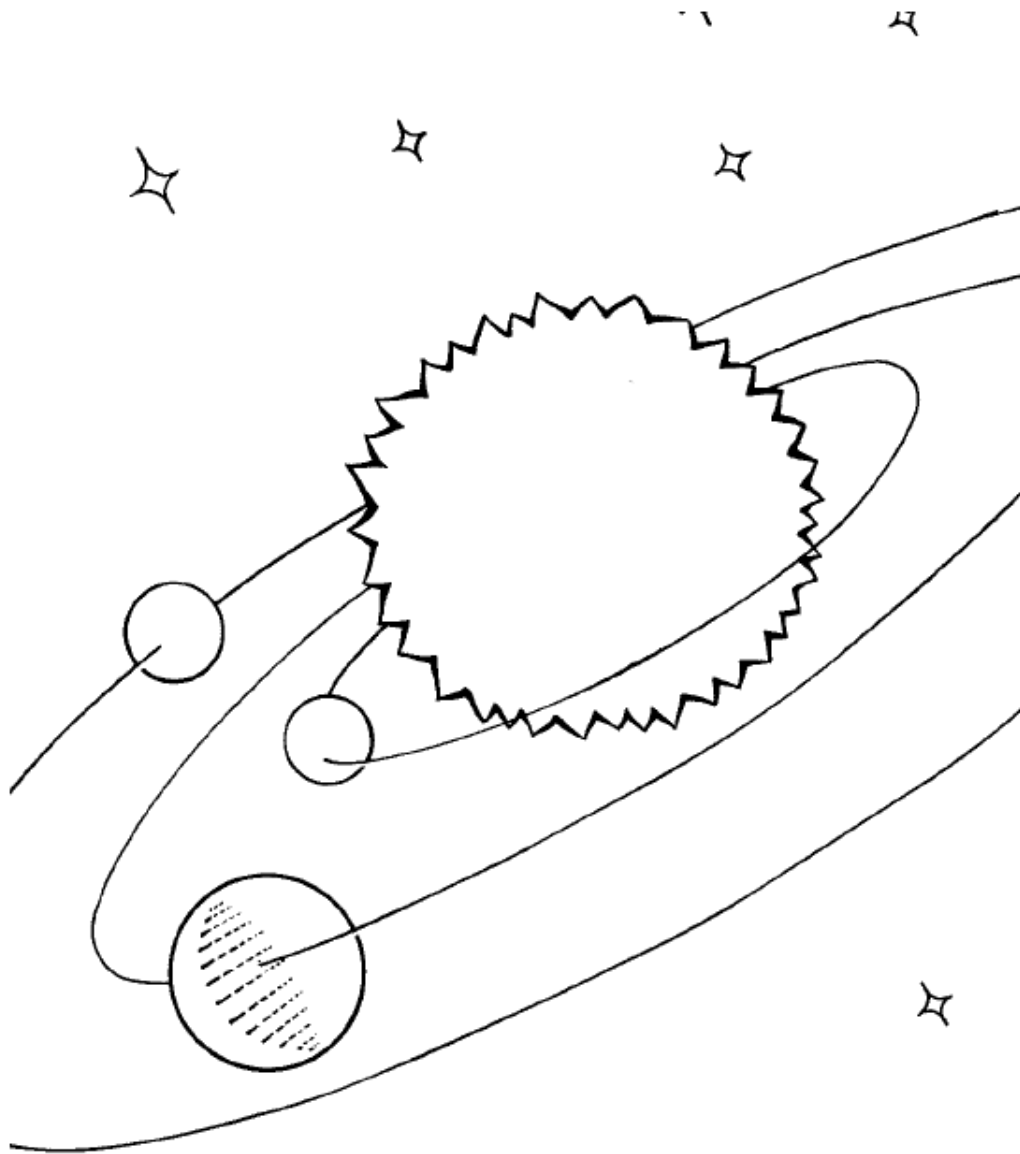
Sidered Messenger).



Galileo moved to
Florence and worked
for the Grand Duke
of Tuscany.



He continued to
study astronomy and
learned more about
sunspots, Saturn,
and Venus.



Galileo believed

Copernicus was

right when he said

the planets revolve

around the sun.



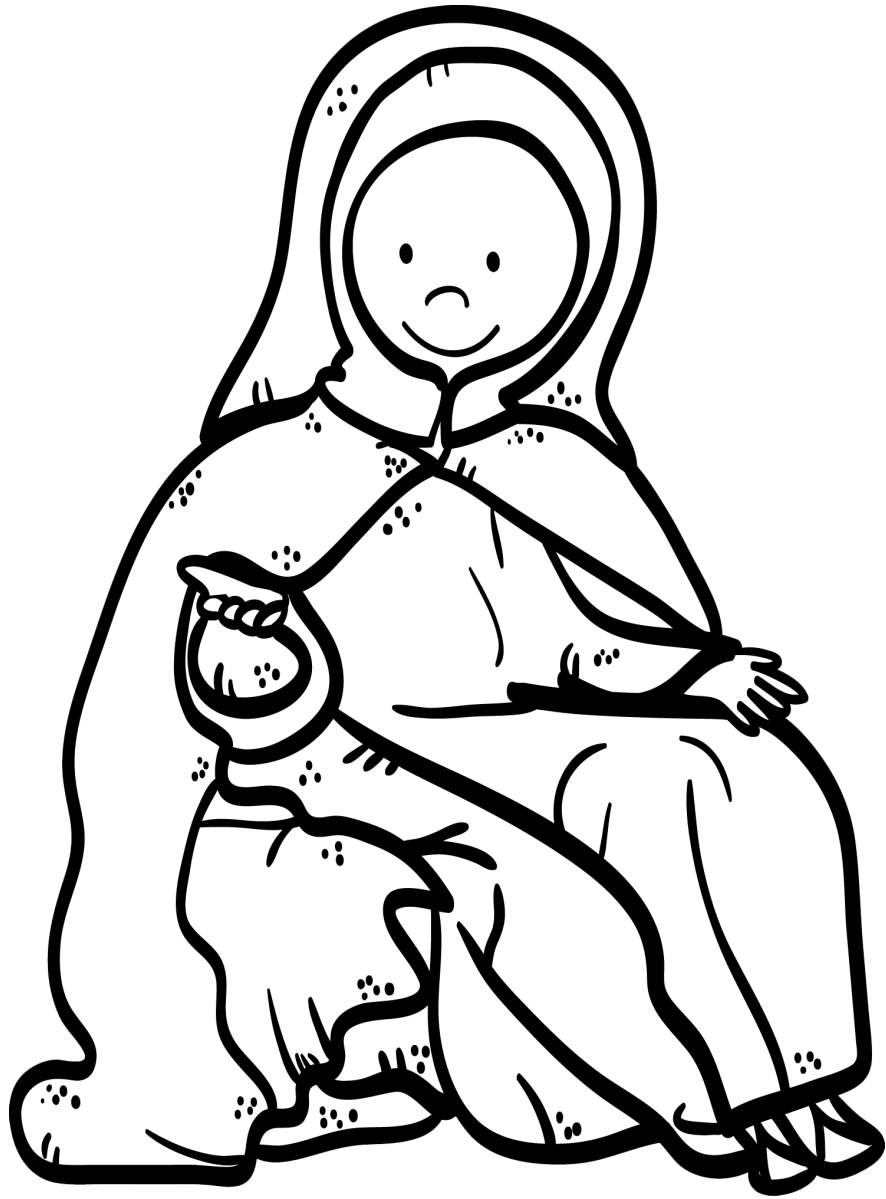
Pope Paul V told
Galileo he could not
teach about the
Copernican theory.



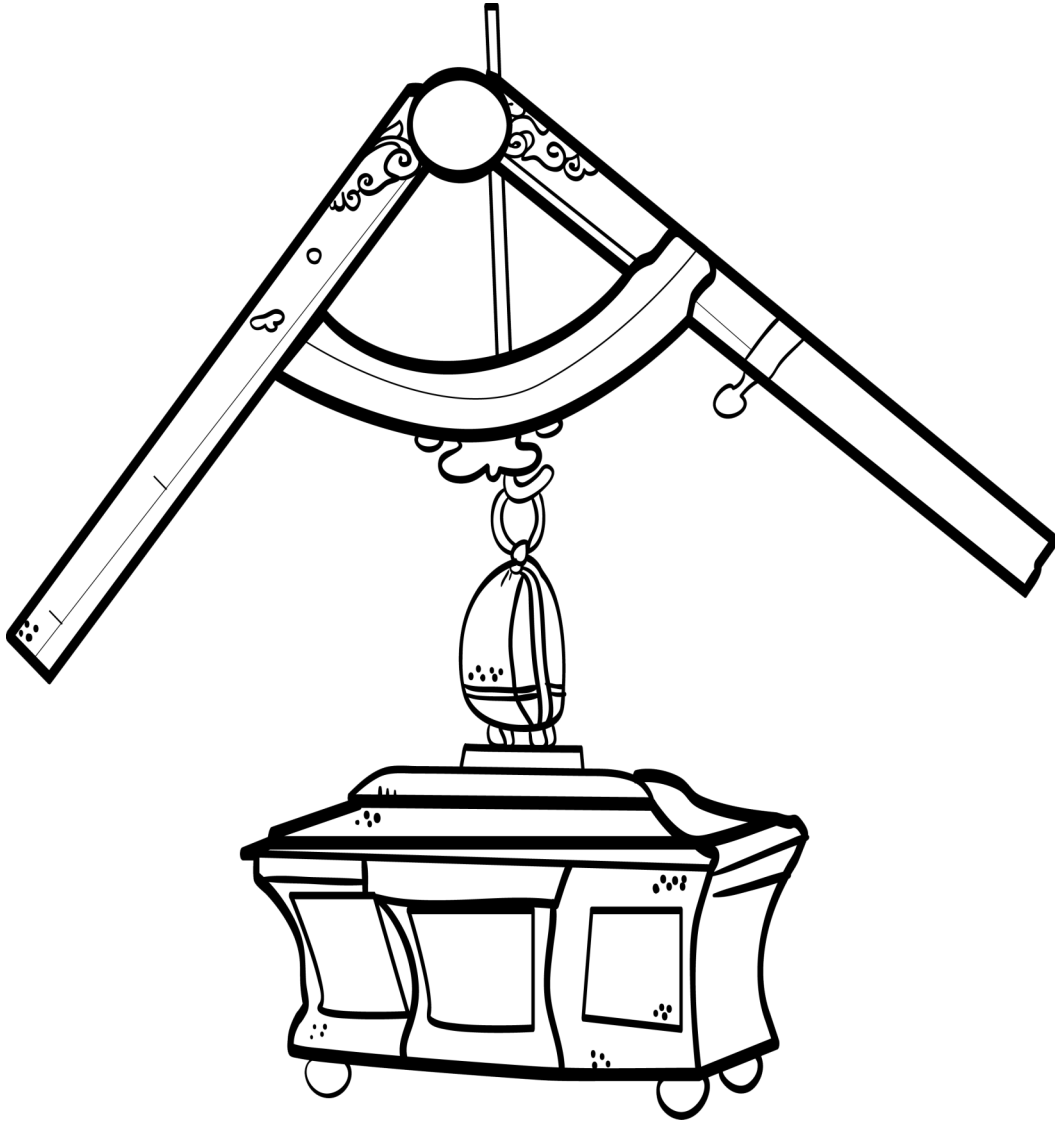
Pope Urban VIII gave
him permission to write
a book that supported
the Copernican theory.



After publishing his
book, Galileo got
in trouble, was
convicted of heresy,
and was sentenced
to house arrest.



His daughter Sister
Maria Celeste lived
nearby and visited
him until she
died in 1634.



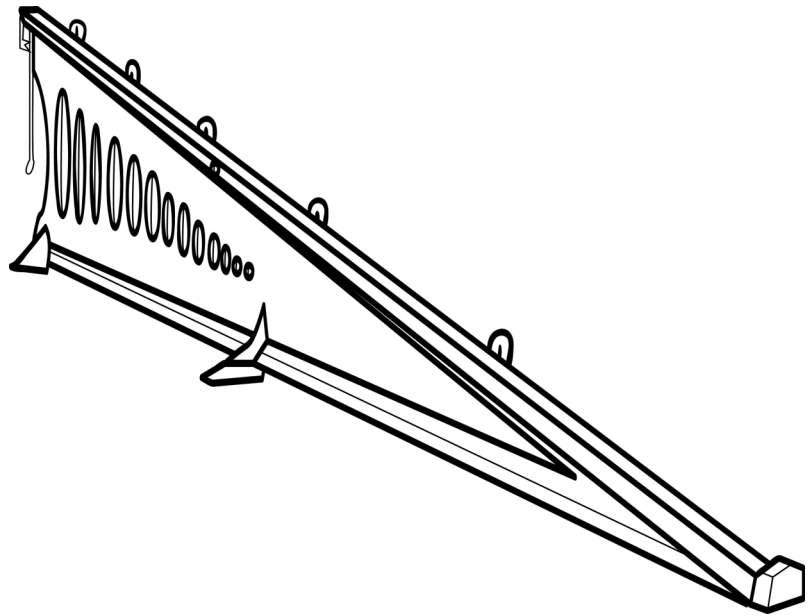
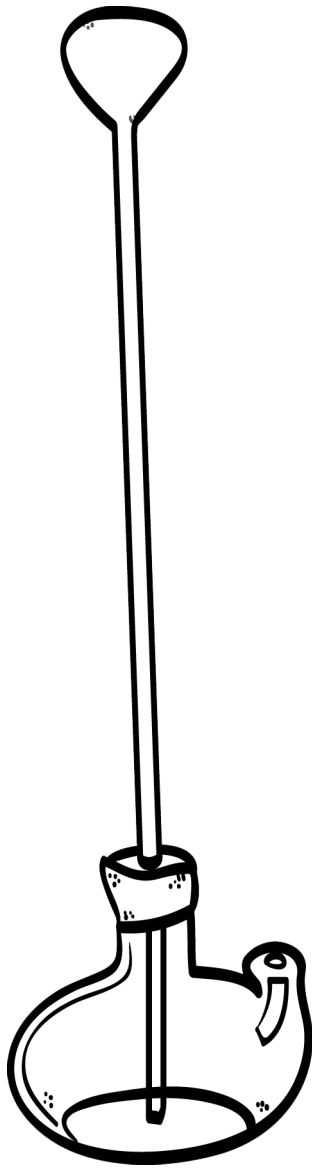
During his life,

Galileo also invented

a compass to solve

mathematical

problems . . .



and a thermoscope,
which was an early
thermometer. He
used inclined planes
to study motion.



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