

SCIENTISTS & INVENTORS

Research Unit

.....DIGITAL VERSION.....



Lower &
Upper Grades

A tablet displaying two research prompts for scientists and inventors.

What jobs did _____ Type Here have?

Type Here

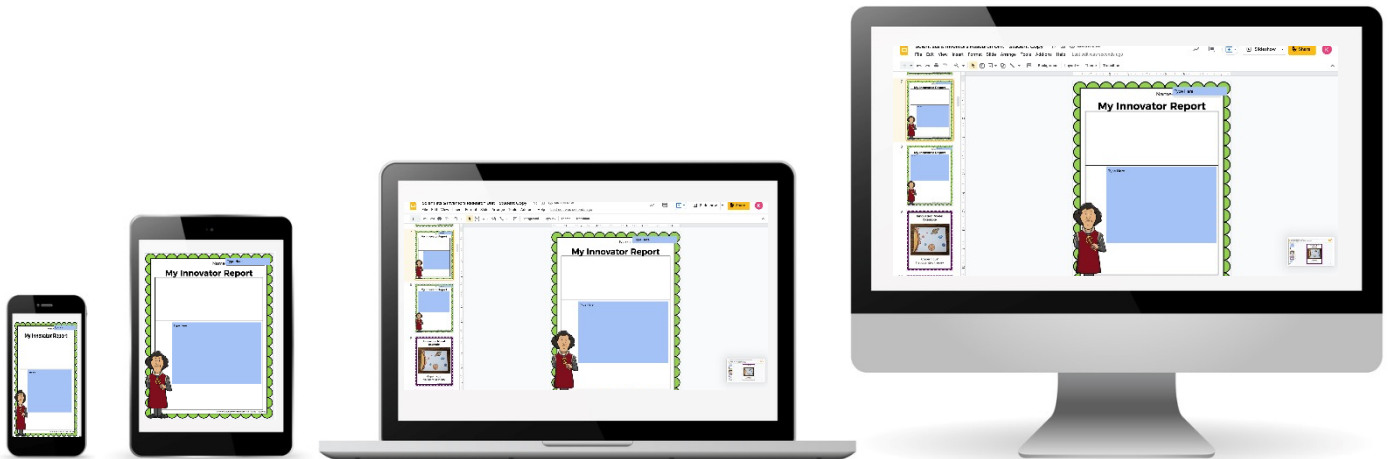
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What were some important events that happened _____ Type Here 's life?

Type Here

Fully Responsive!

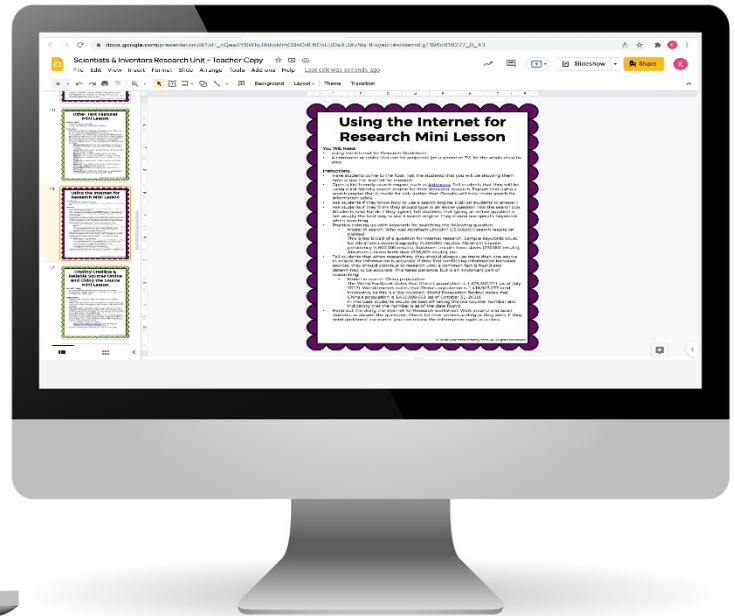
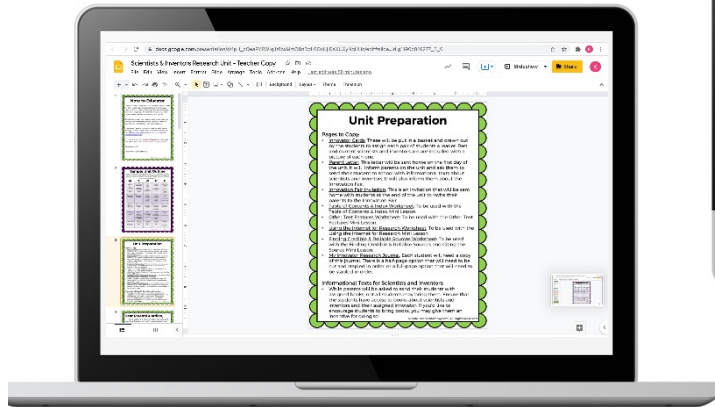
Use on any device.



This unit can be used on any device using Google Slides! No printing required- you can assign the pages digitally. Google Slides even has a mobile app for some devices.

Unit Outline & Lesson Plans for Easy Planning

You can scroll through all the lessons & get an overview on the left side panel



The unit sample outline gives you an idea of how you could implement the unit into your schedule. (However, feel free to implement the activities however you see fit!) We have included lesson plans to prep your students for their research projects.

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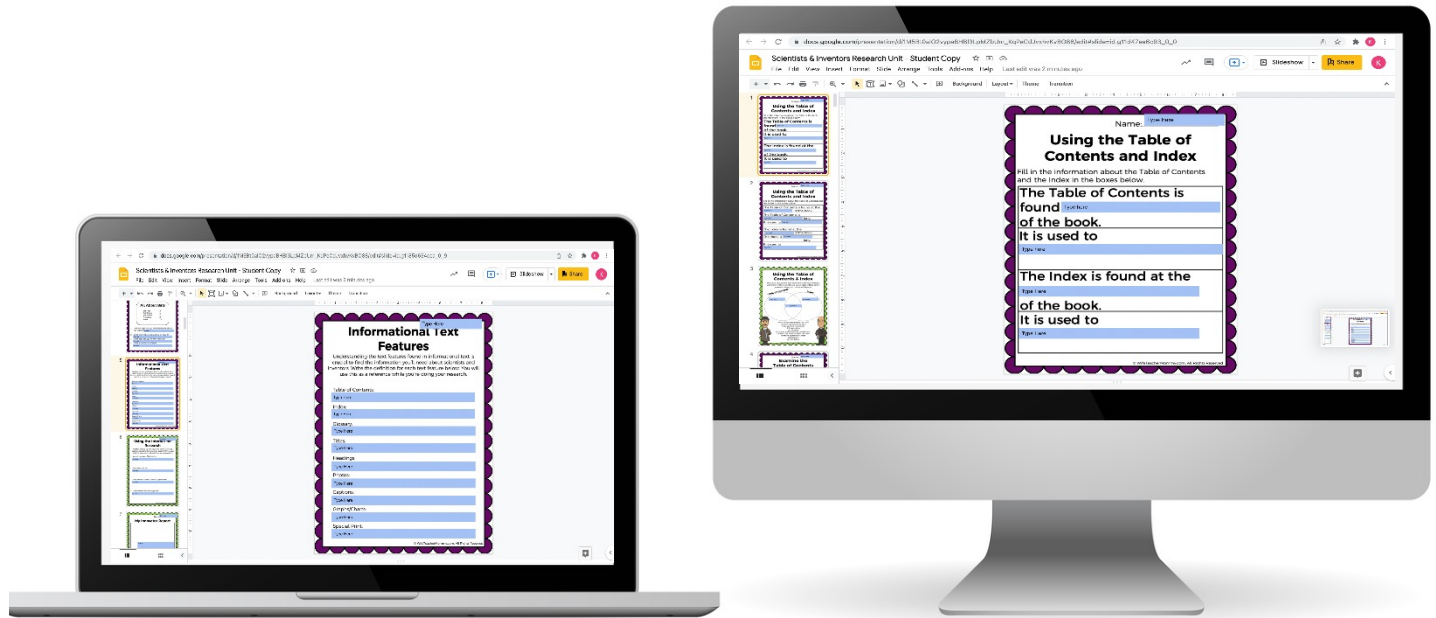
Parent Letter and Invitation to Keep Parents Involved



We have included a letter to parents and an Innovation Fair invitation to help keep your students' parents and guardians involved and informed. You can type the dates and your name right into the letter.

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Differentiated Student Worksheets to Teach Each Element of the Research Project



Differentiated student worksheets are included for each mini lesson. We have created these worksheets to help your students of all ages learn each element of a research project in a simple easy to understand way.

Innovator Cards to Randomly Assign a Scientist or Inventor to Each Student



We have selected 22 scientists and inventors and have included cards spotlighting each of them for you to print, cut, and mix in a basket. Students will randomly choose which innovator they will research.

Multiple ½ Page and Full Sheet Student Research Journal Pages to Reach all Levels of Learners



The student research journal pages include differentiated pages of research prompts for students covering scientists and inventors. We have also included blank pages to create your own prompts.

Final Project With Grading Rubric for Easy Assessment of Student Understanding



Students will complete their final project by writing a report about their assigned innovator and then create an innovation model. We have included an easy-to-follow grading rubric to make assessments quick and easy.