

About This Product

It's no secret that I believe traditional science interactive notebooks are one of the best learning tools in the hands of students. However, it wasn't until the pandemic of 2020 which forced teachers and students into remote learning, that I realized how naive I was to the potential success students could also have using a digital interactive notebook.

I have watched, listened, and learned from teachers who have found digital interactive notebooks incredibly successful for their students. Knowing this is something that teachers need, I have worked hard to design the Nitty Gritty Science Digital Notebook series to help your student learn the content and allow them to interact with their (right-side) notes to complete the (left-side) activities so they can apply what they've learned. I've also included a variety of activities to meet the multiple learning styles of your students - all the best elements of a traditional interactive notebook.

Let's Begin

The NGS Digital Notebooks are the perfect tool for:

- Remote Learning*
- Hybrid Models*
- Flipped Classroom
- 1 to 1 Learning
- Absent Students
- *I have designed the NGS digital notebooks to mirror the NGS interactive notebooks for two reasons:
- 1. Teachers who have students in—person and at home can follow along with the same material.
- 2. Teams can plan together knowing that the virtual teacher and in-person teacher can use both digital and traditional materials that flow together.

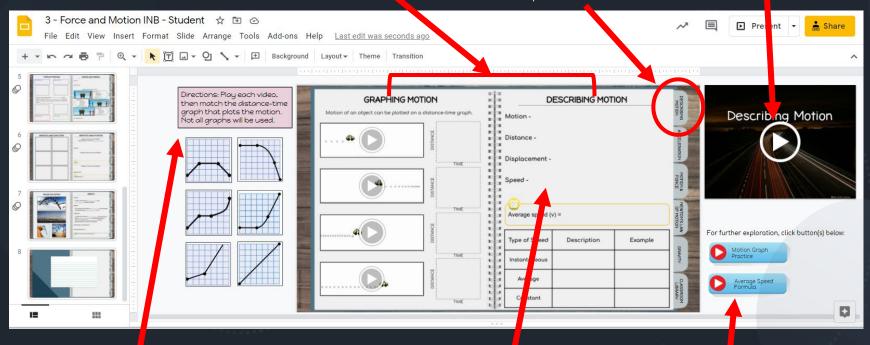
Student Digital Notebook

The student notebook is on Google Drive and ready for you to share with your students. Here's a quick overview of the features:



Hyperlinked tabs so student can easily move through chapter for review

Students watch video < 6 min to complete notes.



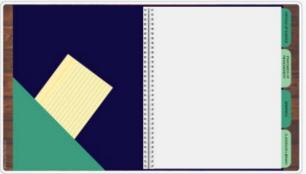
Encouraging independent learners. Directions for output side are here along with what they need to complete the activity.

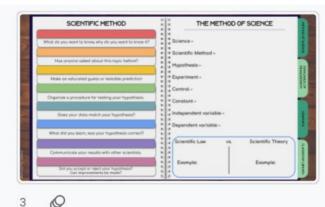
Notes are chunked into manageable sections with large spaces for textboxes

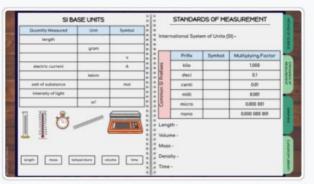
Some pages have links so students can go deeper into the topic if they need.

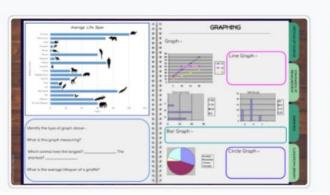
Preview of Pages



















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