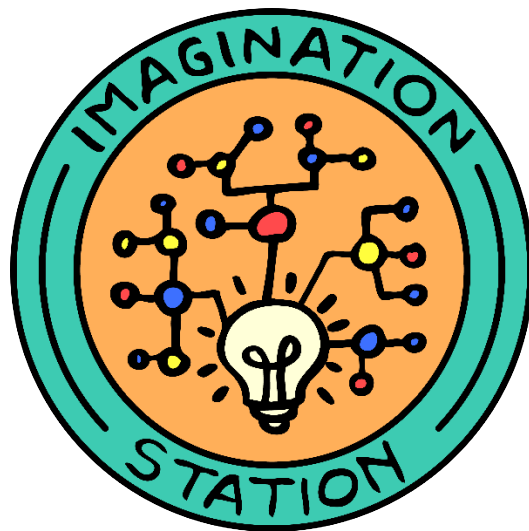
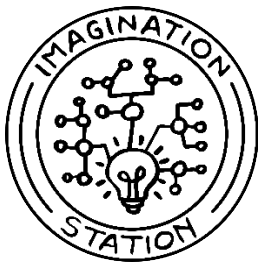


IMAGINATION STATION



This station is to act as a closure activity. All students complete this station at the same time, for example by you projecting the task on a screen. This station makes science concepts relevant for students by asking them to complete tasks that will bring about discussion and critical thinking. To complete station, give students a few minutes to complete task individually, then ask students to share out.

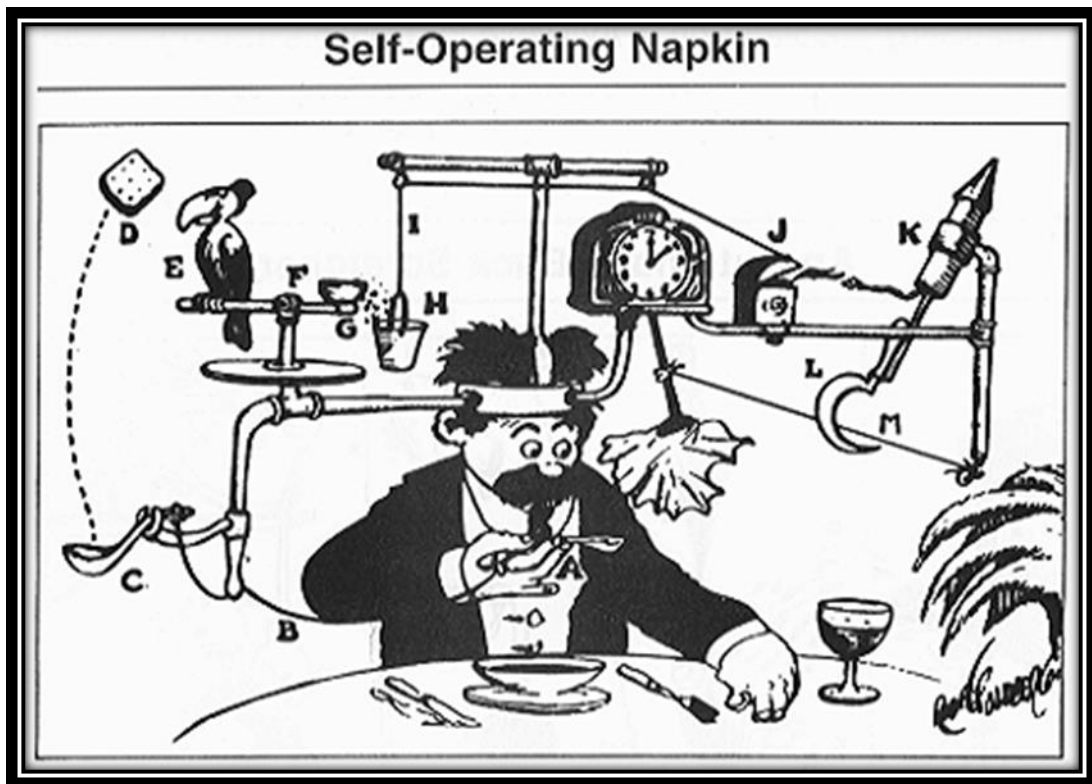
This station is not intended to be graded for correct or incorrect answers, but instead be used as an approach to give students awareness of the science topic in the world around them.



Design a Rube Goldberg

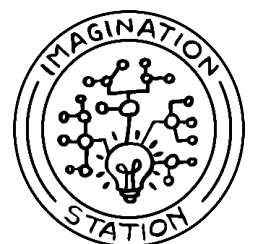
Directions: Use your imagination to answer the statement below.

IMAGINE you entered the Rube Goldberg Machine design contest.



Design a Rube Goldberg Machine that completes a simple task in 5 or more steps.

Name _____ Date _____



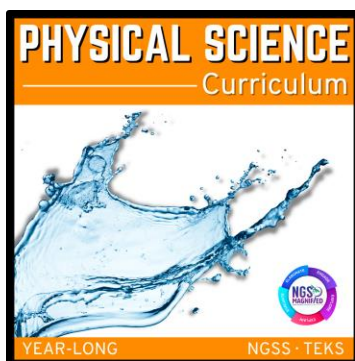


NGS MAGNIFIED

EXPLORING SCIENCE EDUCATION

Enjoy this activity from our **Energy Work & Simple Machines Demos, Labs & Science Stations**? Find the complete unit [here](#), which includes both digital and traditional Interactive Notebooks, Editable Notes, engaging PowerPoints, Unit Tests and Quizzes, Demonstrations, Labs, Science Stations, Digital and Traditional Task Cards, and Study Guides. All our units are fully aligned with NGSS standards and follow the 5E model to support effective and engaging science instruction. Explore our comprehensive Middle School Science Curriculum for **Life Science, Physical Science, and Earth Science** by clicking below!

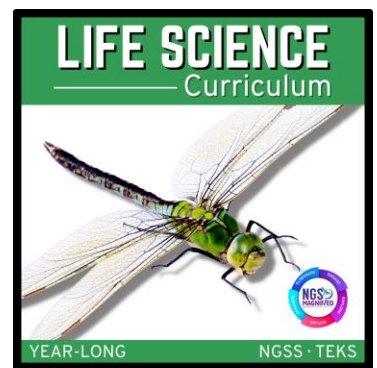
Physical Science



Earth Science



Life Science





Thank you for sharing NGS Magnified with your students!

Terms of Use

Copyright © Nitty Gritty Science, LLC, DBA NGS Magnified. All rights reserved by author Dr. Erica Colón. This product is to be used by the original downloader only.

Copying for more than one teacher, classroom, department, school, or school system is prohibited. This product may not be distributed or displayed digitally for public view. Failure to comply is a copyright infringement and a violation of the Digital Millennium Copyright Act (DMCA). Clipart and elements found in this PDF are copyrighted and cannot be extracted and used outside of this file without permission or license. Intended for classroom and personal use ONLY.

Contact Information:

Email: admin@nittygrittyscience.com

Website: www.NGSmagnified.com

TPT: <https://www.teacherspayteachers.com/Store/Nitty-Gritty-Science>

