

BEST-SUITED TO GRADES 4-6

MATH PROJECT AND ESCAPE ROOM BUNDLE

A "Real-Life" Math Project

THE ANNUAL WINTER FESTIVAL



Incorporate practical, real-life application of math concepts as your students plan for The Annual Winter Festival!

This project will reinforce:

- basic operations
- time
- graphing and data interpretation
- money

CREATE

LOST IN THE WOODS: A MULTIPLICATION ESCAPE ROOM



You're miles away from home and completely alone in the woods. You'll have to use teamwork to conquer the obstacles that you face and make it home safely.

A "Real-Life" Math Project

RUN A PET SHELTER: A MULTIPLICATION PROJECT



Incorporate practical, real-life application of multiplication concepts including:

- basic facts to 12
- arrays

A "Real-Life" Math Project

RUN A COFFEE SHOP: A FRACTION PROJECT

BEST-SUITED FOR GRADES 4-6

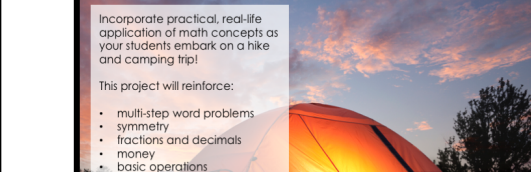


Incorporate practical, real-life application of fraction concepts including:

- equivalent fractions
- decomposing
- adding and subtracting fractions
- mixed fractions

A "Real-Life" Math Project

THE CAMPING PROJECT: REAL LIFE MATH PROJECT



Incorporate practical, real-life application of math concepts as your students embark on a hike and camping trip!

This project will reinforce:

- multi-step word problems
- symmetry
- fractions and decimals
- money
- basic operations

A "Real-Life" Math Project

RUN A LAWN MOWING BUSINESS: A MULTIPLICATION AND DIVISION PROJECT



Use multiplication and division to work with all aspects of running a small lawn mowing business! This project includes:

- basic multiplication and division facts to 12
- some higher level multiplication and division

A MATH ESCAPE ACTIVITY • BEST-SUITED TO GRADES 4-6

STRANDED: A FRACTION ESCAPE ROOM



You and some friends have been left behind on an island in the Caribbean and no one from your ship seems to have noticed! Now you're stranded and must figure out a way to get help.

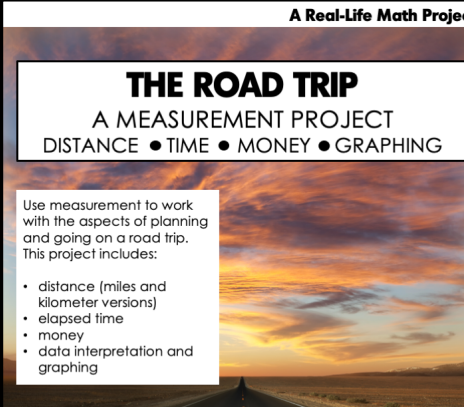
are you ready for the challenge?

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A Real-Life Math Project

THE ROAD TRIP

A MEASUREMENT PROJECT
DISTANCE • TIME • MONEY • GRAPHING



Use measurement to work with the aspects of planning and going on a road trip. This project includes:

- distance (miles and kilometer versions)
- elapsed time
- money
- data interpretation and graphing

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A Real-Life Math Project

THE EARTH CLUB A MATH PROJECT



In this project students will work with the various aspects of participating in a school Earth Club! Math skills include:

- Graphing and Data Interpretation
- Multi-Digit Operations
- Fractions
- Elapsed Time
- Problem-Solving
- Money

and more!

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WHAT'S INCLUDED?

This growing bundle will eventually include TEN Math Projects and Escape Rooms to engage your students all year long!

Math projects are a fantastic way to connect math to REAL LIFE experiences. Help your students see exactly HOW they will use math in real life!

To see the exact projects and escape rooms that are included so far in this bundle, please refer to the description and links on the TpT bundle overview.

Enjoy!

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**MORE MATH PROJECTS
AND ESCAPE ROOMS
COMING TO THIS
BUNDLE SOON!**