6th Grade Math

Among Us Google Form

Among US ESCAPE ROOM

Writing & Evaluating Algebraic Expressions, Adding & Subtracting Fractions and the Distributive Property

Can you complete all the tasks and escape unharmed?

* Required

Name (Last Name, First Name) *

Your answer
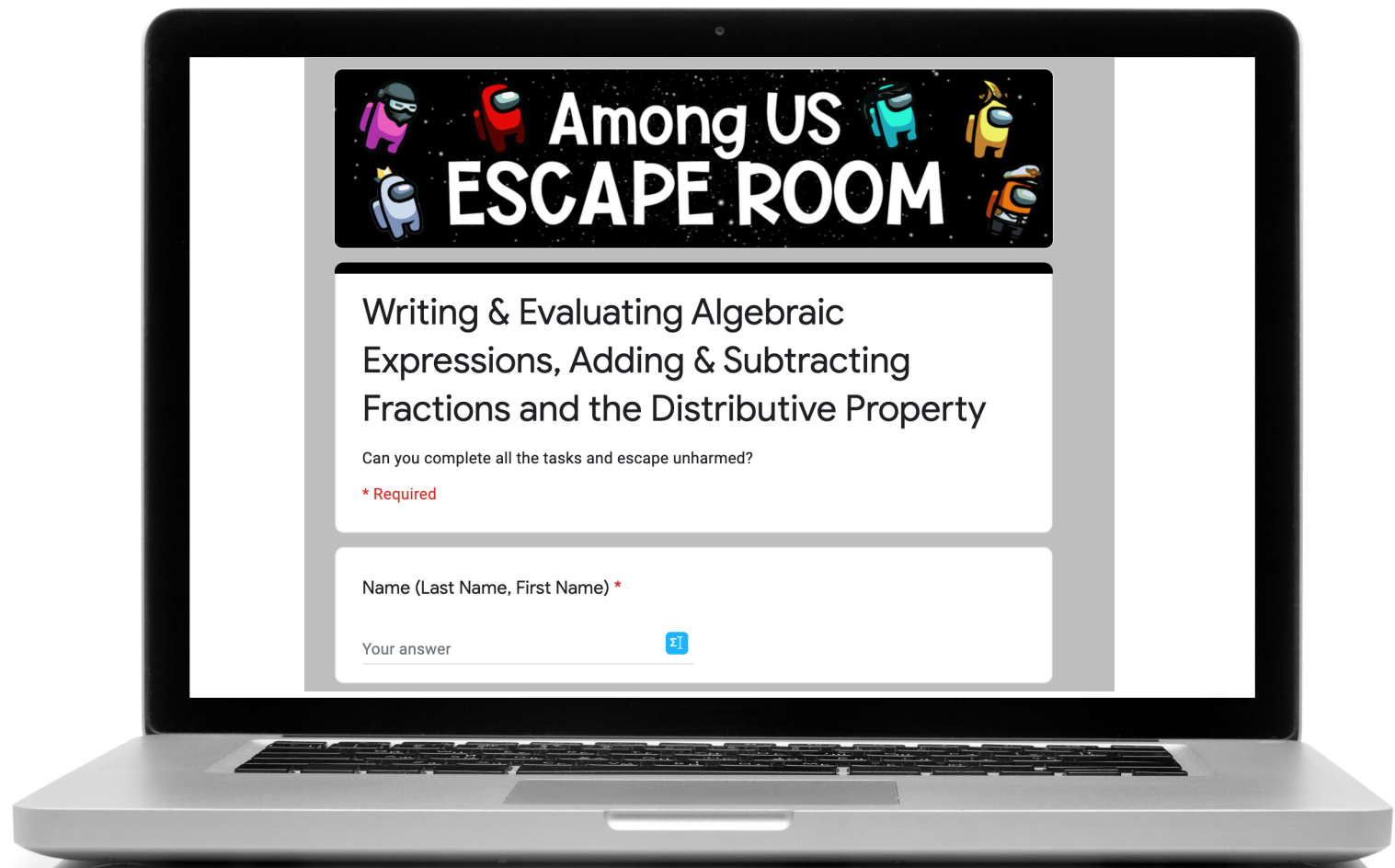
Completely EDITABLE

Flip 4 Math

for use with Google Classroom

Among US
ESCAPE ROOM

Click on the activity to copy into your Google Drive:

Among Us – Escape Room

Including tasks on:

Writing Algebraic Expressions
Evaluating Algebraic Expressions
Adding & Subtracting Fractions
Distributive Property

How to use your digital resource:

1. You will need access to the Internet and a Google Account.

2. Use the link above to copy this file into your personal Google account.

3. Once you click the link, this will automatically open a copy for you. This is now your Master Template. I would highly suggest changing the name of the file. Click "File" and then "Rename." This will help you find the file later when you share it with your students.

HOW TO USE:

WHAT IS IT?

This resource has been created for use with Google™ Forms, and/or Google Classroom™. There are directions that explain how to complete the escape room.

Among US ESCAPE ROOM

Writing & Evaluating Algebraic Expressions, Adding & Subtracting Fractions and the Distributive Property

Can you complete all the tasks and escape unharmed?

* Required

Task #1

Use your knowledge of writing algebraic expressions to complete these tasks.

1. Which algebraic expression is represented by the sentence: Eight less than a number, x. *   1 point
  - ○ 8 - x
  - ○ x - 8
  - ○ 8x
  - ○ 8 + x

2. Which algebraic expression is represented by the sentence: The product of 8 and x. *   1 point
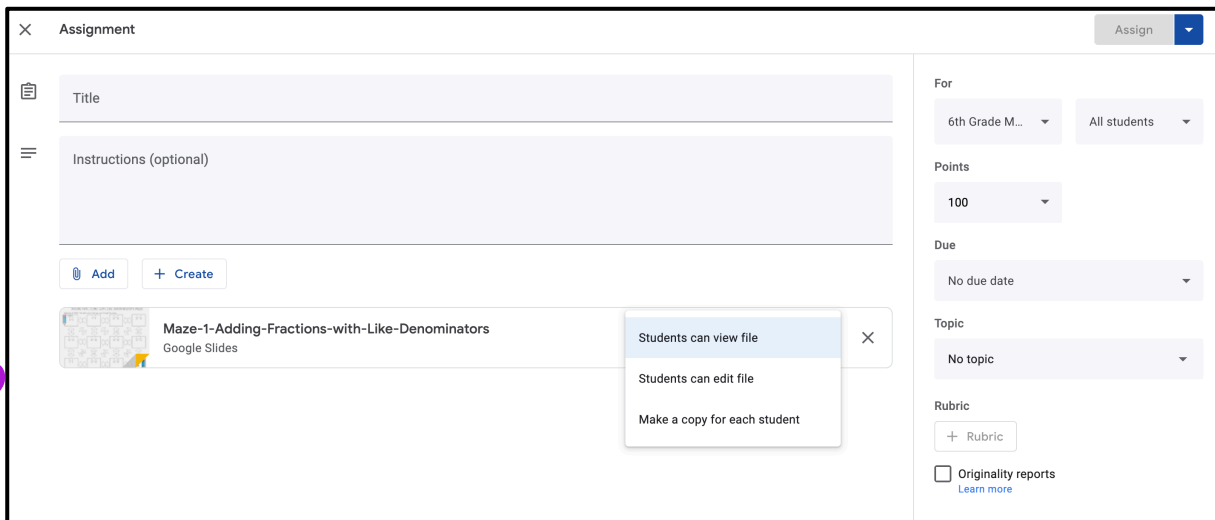 - ○ 8 ÷ x
  - ○ x - 8
  - ○ 8x
  - ○ 8 + x

HOW DOES IT WORK?

After you click on the link you will have a copy of the Google Form Escape Room in your own Drive, share the Google Forms™ via Google Drive™ and/or Google Classroom™.

Google Classroom Assignment View

| Assignment | | Assign |

📄 Title

≡ Instructions (optional)

📎 Add   + Create

Maze-1-Adding-Fractions-with-Like-Denominators
Google Slides   ✕

Students can view file
Students can edit file
Make a copy for each student

For
6th Grade M...   All students

Points
100

Due
No due date

Topic
No topic

Rubric
+ Rubric

☐ Originality reports
Learn more

HOW TO USE:

GOOGLE FORMS: CHECK YOUR SETTINGS

Before you assign the Google™ forms exit ticket or the final Escape the Room form, make sure to check that the settings are the way that you like. Settings can be found at the top of the Google™ form as the gear icon. In the settings, you can make this a quiz so it will grade for you and limit the number or responses to one per student.

Exponents - Prime Factorization - GCF - LCM - Order of Operations - Am ☆

Questions   Responses   Total points: 22

Among US ESCAPE ROOM

Settings

EDITABLE PARTS

All questions in this form are completely editable. You can either edit or delete the questions in the form to completely change the questions to suit yours and your students needs. The images however are <u>not</u> editable.

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