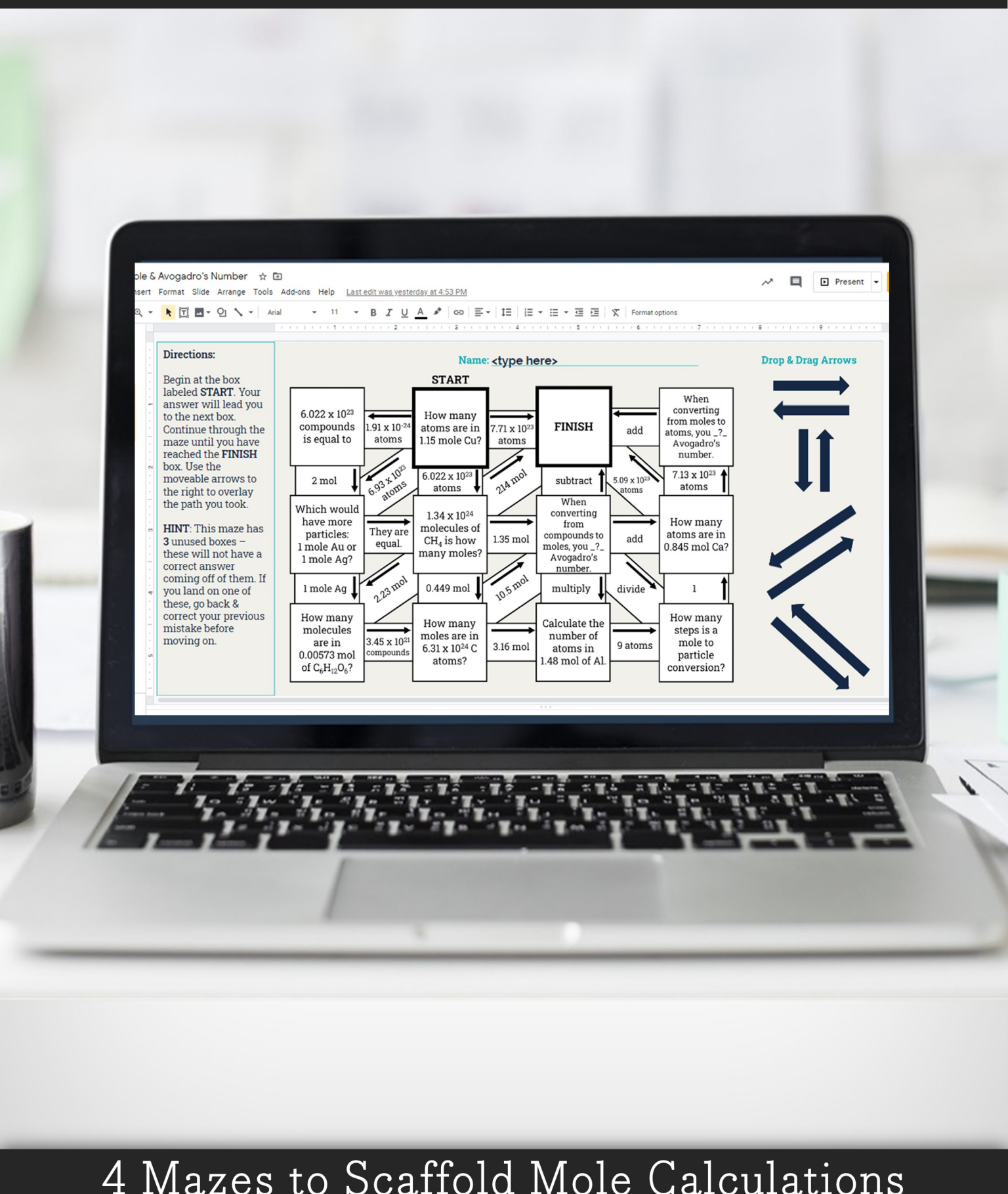
Mole Mazes Digital for Google Apps



4 Mazes to Scaffold Mole Calculations

Mole Mazes – Digital for Google Apps

Scaffold mole calculations with these 4-leveled engaging mole calculations mazes for your chemistry students. These chemistry mazes address mole calculations in 4-levels:

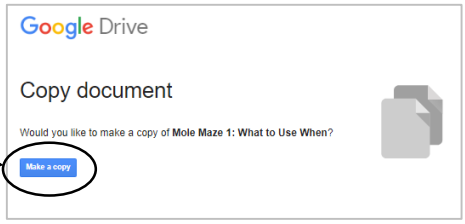
- Level 1: What to Use When
- Level 2: Mole to Particles Conversions
- Level 3: Mole to Gram Conversions
- Level 4: Grams to Particles Conversions

You and your students must have Google accounts and an internet connection to access this activity.

This activity pairs well when followed by the Introductory Moleville – Digital for Google Apps activity.

Accessing the Activities

1. Be sure you logged into the Google account you want to save these files into first. When you select the links below, it will ask you to make a copy of the assignment. Select "Make a Copy".

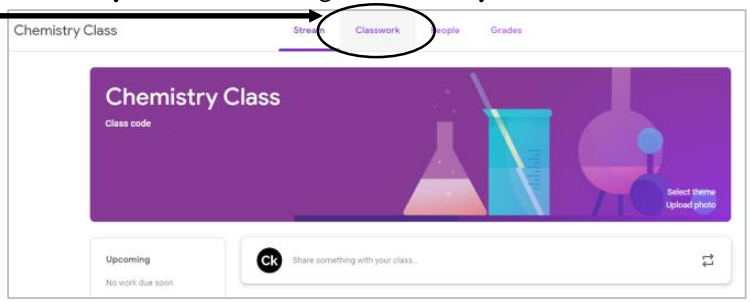


Student File	Answer Key
Level 1: What to Use When	Answer Keys
Level 2: Mole to Particles Conversions	
Level 3: Mole to Gram Conversions	
Level 4: Grams to Particles Conversions	

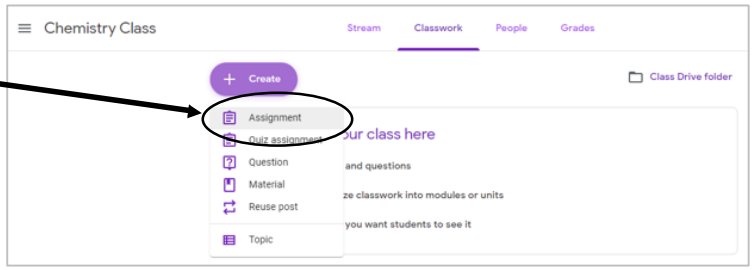
2. This copy in your drive is now your Master Template. I would recommend changing the name of the file and organizing the file into a folder so that you can easily access it later.

Sharing with Students on Google Classroom™

1. Once you have opened Google Classroom, select the class you'd like to assign the activity to.
2. Go to the "Classwork" tab at the top.



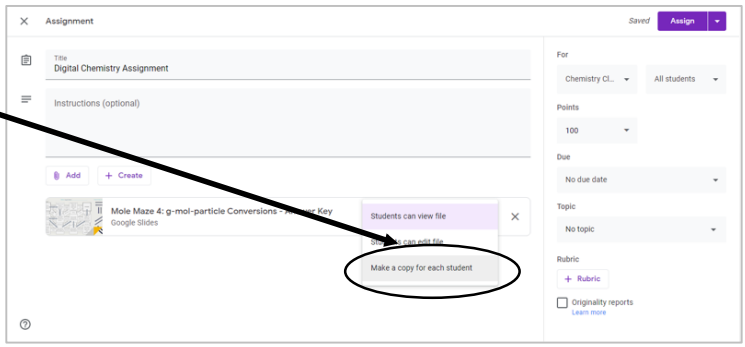
3. Once on the Classwork tab, create an "Assignment".



Mole Mazes – Digital for Google Apps cont.

4. Locate the file in your Google drive. Select "Make a Copy for Each Student" so that students will be able to work on the activity on his/her device without changing your original file.

If you choose "Students can edit the file," they will be able to edit your original file, which you most likely don't want.



If you need any assistance, contact me at KateCk@ChemKate.com .

Interested in more great resources? Click on the linked icons below:

Bd Bonding | Nm Naming | Ml Mole | Vs VSEPR | Lb Labs

Thank you for your download!
Was this helpful? Share the resource link with your friends & colleagues! Your positive feedback is greatly appreciated. Please help my store grow by leaving a review for this product by scrolling down to the bottom of this linked product here. In the event that you are not 100% satisfied, contact me via email below or the Q & A section located at the bottom of the product page. I enjoy making resources to help you be successful in the classroom - if you have questions, notice a correction or have suggestions, contact me at KateCk@chemkate.com.

Let's connect!

TpT | Instagram | Pinterest | Twitter

Terms of Use:

Thank you! Ck