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# Dimensional Analysis Shapes Maze



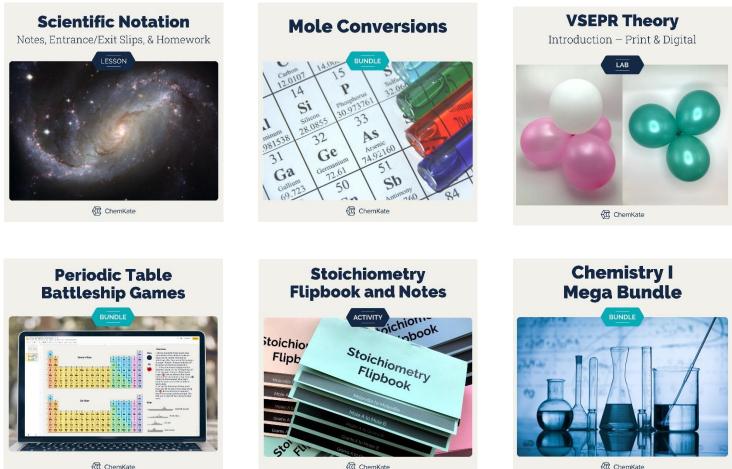
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# I'd love your feedback!

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## Dimensional Analysis Intro Bellringer + Maze Freebie

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In print and digital, these interactive, engaging activities help students practice unit conversion through dimensional analysis. In the maze, if students veer off the path, they will land on a box that has no correct answer off it, encouraging them to fix any previous mistakes and guide them onward. This maze is great for in-class practice, virtual learning, exit/entrance slips, homework or early finishers.

✤ This is available in the costs-savings Dimensional Analysis Bundle, Chemistry I Mazes Bundle, and the MEGA Chemistry I Activity Bundle - Visit this bundle to see a wide variety of guided inquiry activities, graphic organizers and digital practice and application +

#### **Grading Tips**

- 1. Printable Print out an answer key to compare the student's work while visually grading
- 2. Digital You can give digital feedback to students by copying/pasting an image of the key onto their maze, then they can see what they went wrong & what the correct path should be.

#### Accessing the Digital Activities

1. Be sure you are logged into the Google account you want to save these files into first. When you select the link(s) on the next page, it will ask you to make a copy of the assignment. Select "Make a copy".

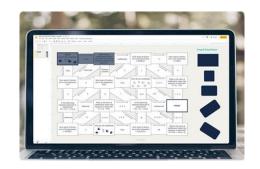
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Dimensional Analysis Intro Bellringer + Maze Freebie cont.

Preview	Student Files	Answer Keys
Determinant lead part lead regions	<u>Dimensional Analysis Bellringer</u>	<u>Dimensional Analysis Bellringer –</u> <u>Answer Key</u>
	<u>Dimensional Analysis Shapes Maze</u>	<u>Dimensional Analysis Shapes Maze</u> <u>– Answer Key</u>

#### **Receive this Freebie!**

Get this exclusive *no-prep* **balancing equation maze** - *in print and digital* formats that are *self-checking and easy to grade*, as well as receiving tips, ideas, and resources periodically sent to you.



Get My Maze!

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



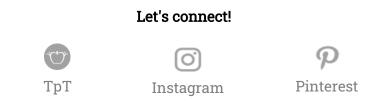
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### Share My Feedback

I enjoy making resources to help you be successful in the classroom, so if you have questions or suggestions, contact me at <u>KateCk@ChemKate.com</u>. If you share online, please tag me on Instagram @<u>chemkate.ck</u>

### Dimensional Analysis Intro Bellringer + Maze Freebie cont.



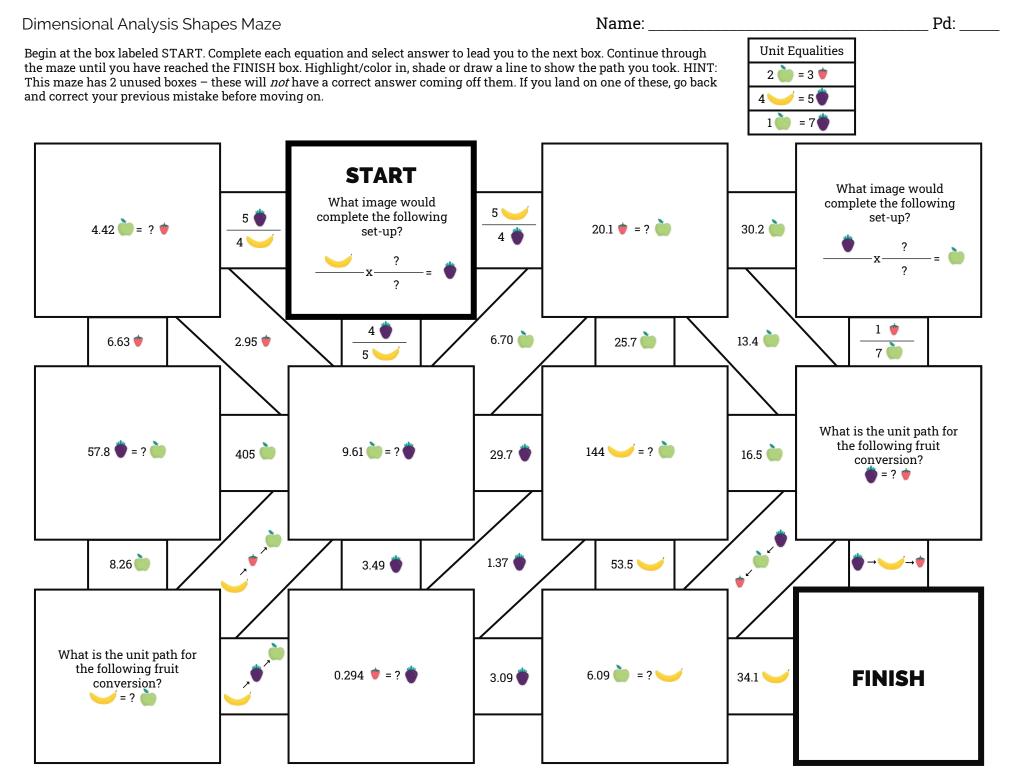
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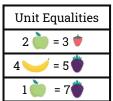


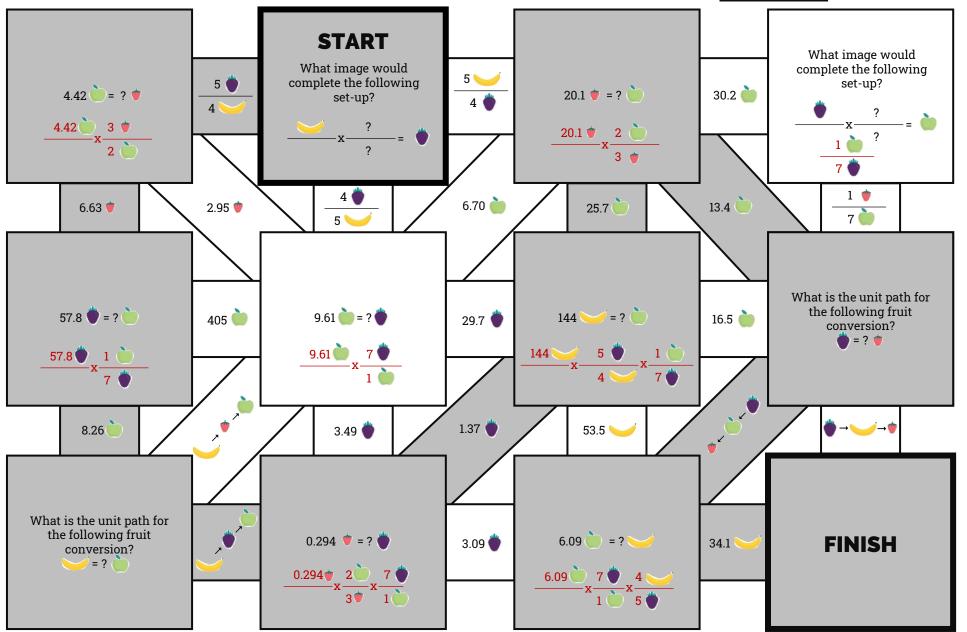


#### Dimensional Analysis Shapes Maze

#### Name: Answer Key

Begin at the box labeled START. Complete each equation and select answer to lead you to the next box. Continue through the maze until you have reached the FINISH box. Highlight/color in, shade or draw a line to show the path you took. HINT: This maze has 2 unused boxes – these will *not* have a correct answer coming off them. If you land on one of these, go back and correct your previous mistake before moving on.





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