



MINILABS

VIDEO LESSON

Scan this QR code to access the video lesson for this activity, the answer key, and a free and engaging graphic novel e-book to read with your child.





MINILABS

Dear Families:

We all want our kids to thrive in school – and that starts with building healthy habits.

I'm excited to be a part of the Lysol® HERE for Healthy Schools initiative, which aims to help reduce the spread of illness-causing germs in the classroom. In partnership with kids' co-design lab The GIANT Room, Lysol® created these Minilabs Science Kits filled with hands-on activities that teach kids the science of germs in a fun, interactive way. The best part? We parents can do our part by joining our little ones in these engaging activities to reinforce better habits in the classroom and at home.

Cheers to a healthy school year ahead!



- Lea Michele

Actress, singer, author, and mom



Scan for:

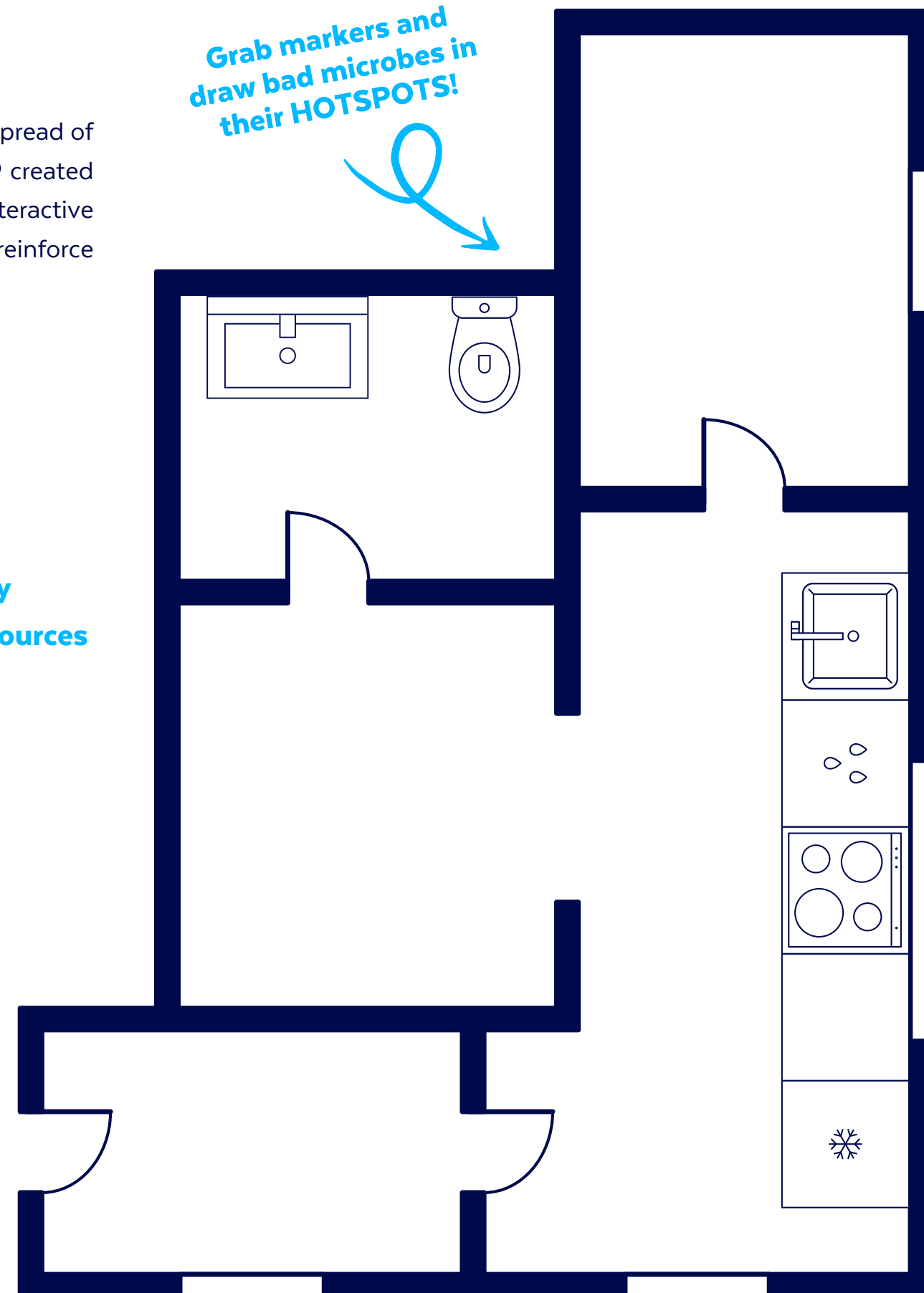
- Free graphic novel
- Video lesson
- Activity answer key
- Other at-home resources

About This Take Home Activity:

This is a take-home activity as part of the Lysol® HERE for Healthy Schools program.

- 1 Together with your child, scan the QR code to watch a video lesson about microbes and their HOTSPOTS! You can also access a resource with more information about bad microbes and places they might be found around your house.**
- 2 After watching the video and checking out the optional resources, as a family discuss where microbes might be found around your own living space.**
- 3 Ask your child to grab markers and draw microbes on the sample floor plan on this page. Perhaps the microbes are in the bathroom, on door knobs, in the kitchen sink, on leftover food on the counter, on dirty dishes, or...**
- 4 Talk to your child about ways they can help keeping their living space clean!**

Grab markers and
draw bad microbes in
their HOTSPOTS!



When used as directed, Lysol® Disinfecting Wipes and Lysol® Disinfectant Spray kill 99.9% of viruses and bacteria, including cold and flu and the COVID-19 virus, and can be used on many household and classroom surfaces like desktops, door handles, and countertops.

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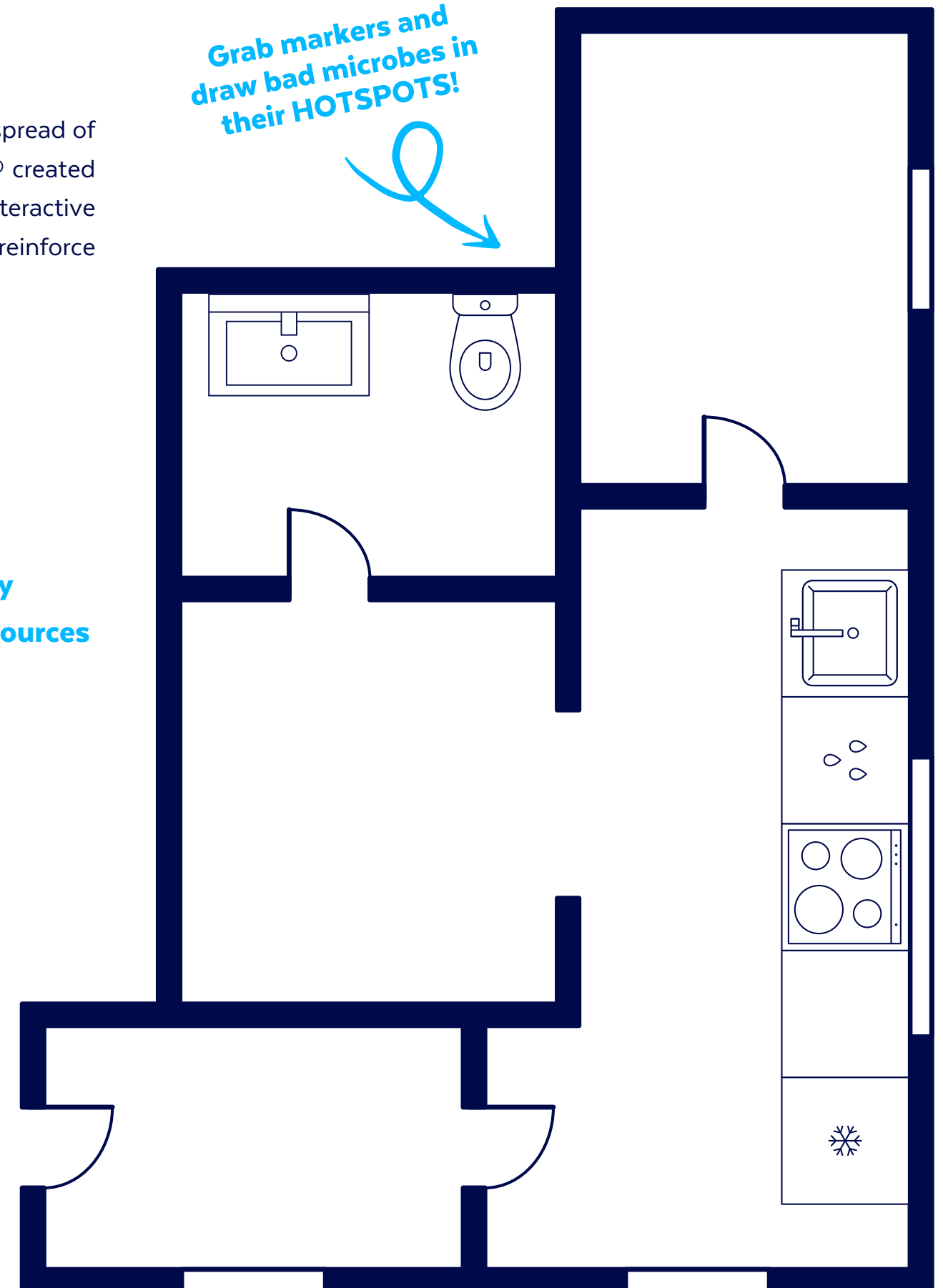
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