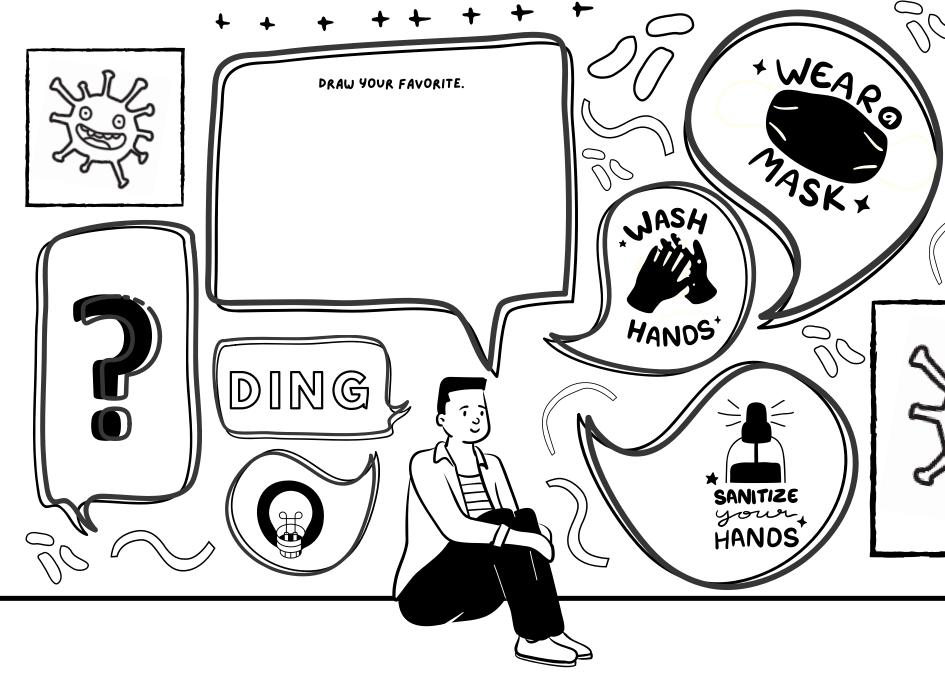




ONE DAY, JAMES IS SITTING WATCHING THE NEWS WITH HIS FAMILY. HE SEES A NEW WORD ON THE TV, COVID-19. JAMES HAS NEVER SEEN THIS WORD BEFORE. WHAT COULD IT BE?



JAMES CURIOUSLY LISTENS AS THE NEWS REPORTER DESCRIBES THE NEW WORD. WHAT DID HE LEARN?

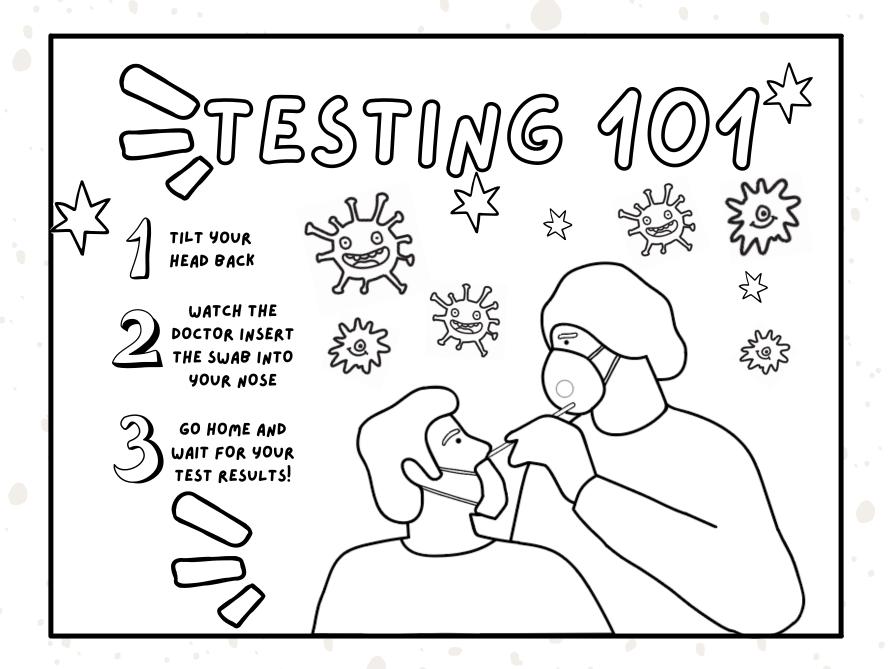


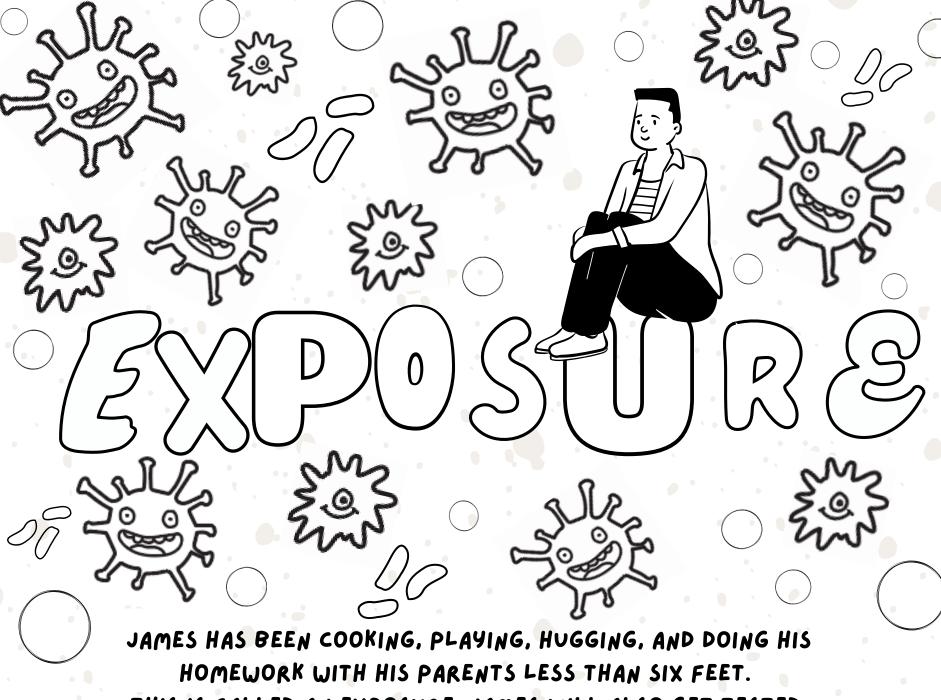
JAMES HAS AN IDEA! HE IS GOING TO PRACTICE HEALTHY HABITS.



BEFORE JAMES CAN TEACH HIS PARENTS THE HEALTHY HABITS HE LEARNED, HIS PARENTS START TO FEEL SICK.



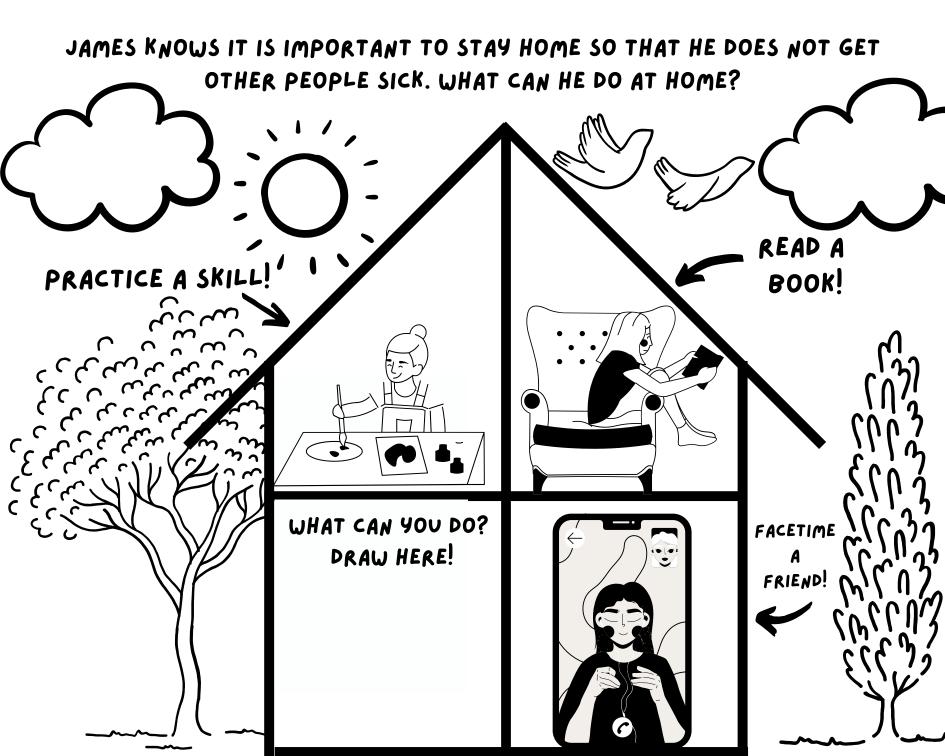


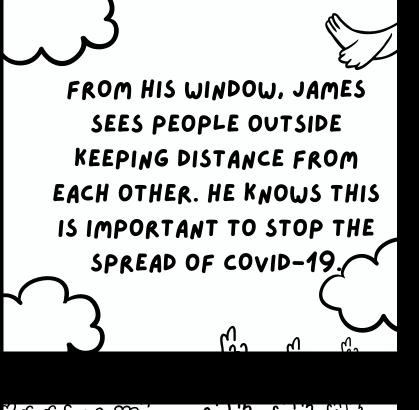


THIS IS CALLED AN EXPOSURE. JAMES WILL ALSO GET TESTED.



EVEN THOUGH JAMES AND HIS FAMILY NORMALLY PLAY OUTSIDE BEFORE BEDTIME, HIS PARENTS MUST ISOLATE IN THEIR ROOM AND JAMES AND SISTER MUST QUARANTINE.













JAMES KNOWS THAT THERE ARE A LOT OF PEOPLE OUT THERE WHO ARE WORKING TO PROTECT HIM AND YOU!

IT IS NOT YOUR JOB TO WORRY!







COVID-19

CROSSWORD PUZZLE





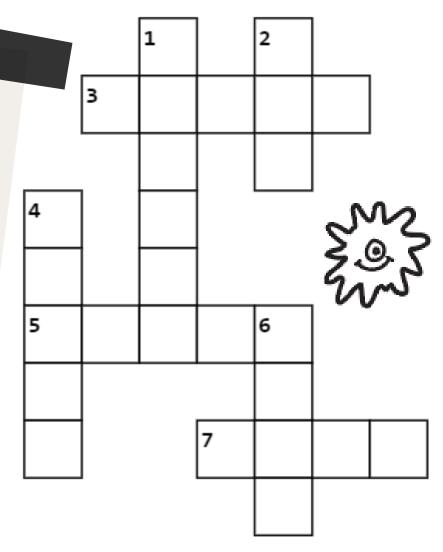
ACROSS

- 3. This new virus is called ____-19
- 5. They are very tiny and when they get inside your body they can make you very sick
- 7. Something you wear over your mouth and nose

DOWN

- 1. People who keep you healthy and heal the sick
 - 2. Stay ___ feet apart!
- 4. When you feel sick and warm, you have

6. Wash your hands with ____ and water





USE THIS PAGE FOR MORE DRAWING FUN

My Glossary (T

COVID-19: A new virus discovered in 2019 that has made people all over the world sick

ESSENTIAL WORKERS: People who do jobs that are important and needed every day like doctors, nurses, and firefighters

EXPOSURE: When you are less than 6 feet of someone who has COVID-19

FRONTLINE WORKERS: People who have to show up to work in person like mailmen, cashiers, and janitors

ISOLATION: Separates sick people from people who are not sick **SOCIAL DISTANCING:** Keeping a safe distance like six feet from you and other people who do not live with you

SWAB: A tool a doctor uses on a person to test for COVID-19

QUARANTINE: Separates and stops the movement of people exposed to COVID-19

VIRUS: Tiny particles that make people sick when they enter our bodies like COVID-19

