Directions for COVID-19 Quiz Game:

1. Open PowerPoint in Slide Show. Stay on the fist slide which is the "game board".
2. Consider dividing the audience into two groups to have a friendly competition.
3. Each group selects a category (e.g. "COVID-19 Basics") and an award level (e.g., for "100"). Click on the corresponding block (the "100" is a hyperlink that will take you to the corresponding question).
4. Click to read the question. After the person answers, click again to read the answer.
5. If the answer is correct, that person/team will receive those points.

7. Continue the same process until the board is finished. The hyperlinks (numbers) on the game board will change colors (from orange to blue) after they have been used. This will help you keep track of the questions you already used.
8. Total the points for each team to see who won!

If it is not possible to play the game via PowerPoint, consider using some of the questions and answers for newsletters, social media, or email communications.

COVID-19 Basics:

100 Level:
Question: True/False:
               COVID-19 stands for Coronavirus Disease 2019.
Answer: What is True?

Notes:
In COVID-19, CO stands for 'corona', "VI' for 'virus,' and 'D' for disease. Formerly, this disease was referred to as "2019 novel coronavirus" or "2019-nCoV."

200 Level:
Question: Multiple Choice:
               How does COVID-19 spread?
               A) Coughs and sneezes from an infected person
               B) Infected surfaces
               C) Food
               D) Both A and B

Notes:
When people with COVID-19 cough, sneeze, sing, talk, or breathe they produce respiratory droplets. These droplets can be inhaled or land in the mouth of someone close by. Respiratory droplets can also land on surfaces and objects. It is possible that a person could get COVID-19 by touching a surface or object that has the virus on it and then touching their own mouth, nose, or eyes. Spread from touching surfaces is not thought to be a common way that COVID-19 spreads.

300 Level:

Question: Multiple Choice:
Which of the following best describes COVID-19?
   A) It is caused by bacteria.
   B) It is a fake disease.
   C) It is just like the flu.
   D) It is caused by a virus.

Answer: What is D?

400 Level:

Question:
You should stay this far away from people to help prevent the spread of COVID-19?

Answer:
What is 6 feet (or 2 arm lengths)?

500 Level:
Question: Name three symptoms of COVID-19?

Answer: What is (any three of the following is acceptable).
   • Fever
   • Cough
   • Shortness of breath
   • Chills, shivering
   • Nausea, vomiting, diarrhea
   • Muscle pain
   • Headache
   • Sore throat
   • New loss of taste or smell

- Stuffy or runny nose

Myth or Fact about COVID-19

100 Level:
Question: True/False:
Older people (65+) and those with certain medical conditions (e.g., cancer, chronic kidney disease) have an increased risk of getting sick with COVID-19.

Answer: What is True?
Notes: Although anyone of any age can get severely ill from COVID-19, older adults and those with certain medical conditions are among a group of people who are at increased risk for serious health consequences if they get the virus.

200 Level:
Question: True/False:
Although I have no symptoms of COVID-19, I can still spread the disease to others.

Answer: What is True?
Notes: Anyone infected with COVID-19 can spread it, even if they do **NOT** have symptoms
https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/how-covid-spreads.html

300 Level:
Question: True/False:
COVID-19 is a serious disease.

Answer: What is True?
Notes: True. COVID-19 can be a minor illness in some or lead to severe disease or even death in previously healthy people. This means, everyone should take the virus seriously! It is believed that the more people who get vaccinated, the less sickness will be in our communities. Vaccination is an important step in helping to prevent this illness and its potentially devastating consequences.

400 Level:

Question: True/False: The following are emergency symptoms of COVID-19.
- Trouble breathing
- Persistent pain or pressure in the chest
- New confusion
- Inability to wake or stay awake
- Bluish lips or face

Answer: What is True?

Notes: These are emergency warning signs that a person is in danger. Seek help immediately if you experience any of the following symptoms!

500 Level:
Question: True/False: If soap and water are not available, you can clean your hands with hand sanitizer. The sanitizer should contain at least 60% alcohol.

Answer: What is True?

Myth or Fact about COVID-19 Vaccine

100 Level:
Question: True/False:
COVID-19 vaccines do NOT affect a person's DNA (genetic material)

Answer: What is True?
Notes: COVID-19 mRNA vaccines (Pfizer and Moderna) teach our cells how to make a protein that triggers an immune response. The COVID-19 viral vector vaccine (J&J) uses a modified version of a different virus (the vector) to deliver important instructions to our cells. Neither affects nor interacts with our DNA in any way.

200 Level:
Question: True/False:
COVID-19 vaccines are recommended for people who are pregnant.

Answer: What is True?
Notes: COVID-19 vaccination is recommended for people who are pregnant, breastfeeding, trying to get pregnant now, or might become pregnant in the future. Pregnant and recently pregnant people are more likely to get severely ill with COVID-19 compared with non-pregnant people. Getting a COVID-19 vaccine can protect you from severe illness from COVID-19. For more information, visit https://www.cdc.gov/coronavirus/2019-ncov/vaccines/recommendations/pregnancy.html.

300 Level:
Question: True/False
COVID-19 vaccines are **safe and effective**.

Answer: What is True?
Notes: COVID-19 vaccines were evaluated in tens of thousands of participants in clinical trials. The vaccines met FDA's rigorous scientific standards for safety, effectiveness, and manufacturing quality needed to support emergency use authorization (EUA).
Millions of people in the United States have received COVID-19 vaccines, and these vaccines will undergo the most intensive safety monitoring in U.S. history. This monitoring includes using

both established and new safety monitoring systems to make sure that COVID-19 vaccines are safe.

400 Level:
Question: True/False:
 Wearing a mask and physical distancing are not enough to protect me from COVID-19. I still need to get the vaccine.

Answer: What is True?
Notes: Wearing masks and social distancing help reduce your chance of being exposed to the virus or spreading it to others, but these measures are not enough. Vaccines will work with your immune system so it will be ready to fight the virus if you are exposed.
The combination of getting vaccinated and following CDC's recommendations to protect yourself and others will offer the best protection from COVID-19.

500 Level:

Question: True/False
Being near someone who received a COVID-19 vaccine **cannot** affect a woman's menstrual cycle.

Answer**:** What is True?
A person's menstrual cycle cannot be affected by being near someone who received a COVID-19 vaccine. However, other things such as stress, schedule changes, sleep problems, and changes in diet and exercise can affect menstrual cycles. Speak your doctor if you have concerns.

COVID-19 Vaccine

100 Level:
Question: True/False
The purpose of the COVID-19 vaccine is to help our bodies develop immunity to the virus that causes COVID-19 without us having to get the illness.

Answer: What is True?

200 Level:
Question: True/False:

In addition to getting the COVID-19 vaccine, I should also receive any other vaccines which are recommended for me.

Answer: What is True?

Notes:
Yes, you should continue to receive your routinely recommended vaccines. These vaccines will help protect you from other types of serious illnesses. COVID-19 vaccines and other vaccines may now be administered on the same day. Currently it is unknown if there is a potential for increased reactions when COVID-19 is given with other vaccines. Speak with your healthcare provider to determine what works best for you.

300 Level:
Question: The COVID-19 vaccine(s) do NOT cause COVID-19.

Answer: What is True?
Notes: None of the early vaccines (those by Moderna, Pfizer, AstraZeneca, or J&J) are live weakened versions (similar, for example, to the measles, mumps, rubella, or varicella (chickenpox) vaccines). **This means that a COVID-19 vaccine cannot make you sick with COVID-19.**

Moderna's and Pfizer's are mRNA vaccines, and AstraZeneca's and J& J's are non-replicating vectored vaccines. You can learn more about the different types of vaccines being tested in the response to "What types of COVID-19 vaccines are being tested?", visit
https://www.chop.edu/centers-programs/vaccine-education-center/making-vaccines/preventcovid

400 Level:
Question: True/False: Even though I already got sick with COVID-19, it would still be beneficial to receive the COVID-19 vaccine.

Answer: What is True?
Notes: COVID-19 vaccination should be offered to you regardless of whether you already had COVID-19 infection. Research has not yet shown how long you are protected from getting COVID-19 again after you recover from COVID-19 illness. Vaccination helps protect you even if you've already had COVID-19. Talk to your doctor if you have questions about getting a COVID-19 vaccine.

500 Level:

Question: True/False: People are not considered fully vaccinated until 2 weeks after their second dose of the Pfizer-BioNTech or Moderna COVID-19 vaccine, or 2 weeks after a single-dose of Johnson & Johnson's Janssen COVID-19 vaccine.

Answer: What is True?
Notes: People are not considered fully vaccinated until 2 weeks after their second dose of the Pfizer-BioNTech or Moderna COVID-19 vaccine, or 2 weeks after a single-dose of Johnson &

Johnson's Janssen COVID-19 vaccine. You should keep using all the tools available to protect yourself and others until you are fully vaccinated.