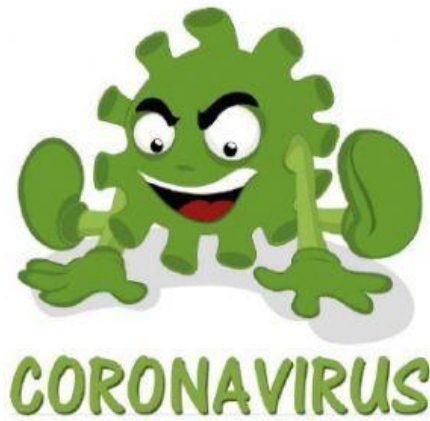




READ THE TEXT AND CHOOSE THE CORRECT ANSWERS

By now, most of us are aware of the **outbreak** of the **disease** started in Wuhan, China, caused by a new species of virus called Novel Coronavirus. They belong to a member of the Corona virus family that was first identified in the 1960s. They are responsible for causing a range of diseases in humans, including the common cold and more severe and life-threatening forms like SARS and MERS.

But the **crucial** question is, how did the recent outbreak occur? Well, like other Coronaviruses, it has come from animals too and is a form of zoonotic disease. Many of those infected patients either worked or frequently shopped in the Huanan seafood wholesale market in the centre of the Chinese city, which sells meat and live animals. It is believed that the virus might have been transmitted through direct contact between human and animals either by touching those animals or consuming them, and it can also spread via the air like other cold-causing viruses. However, the actual source of this disease isn't confirmed yet, and scientists are still trying to figure it out.

But what we know so far is its symptoms and how it effects humans. Yes, a person infected from this disease may suffer from dry **cough**, mild **fever**, and **breathing issues**, which may go unnoticed at first. But, as the virus spreads its legs inside the person's body, the patient might develop a severe case of viral **pneumonia**, an infection that inflames the air sacs in the **lungs** and can cause them to fill with fluid or pus and need immediate medical attention.

Also, it is believed that these viruses are more likely to infect older people and those with a weak immune system that find it hard to fight these notorious viruses. But, is there any way to **treat** this disease? Well, unfortunately, all this is very new illness, no **treatment** for it is available so far, and because it is a virus, antibiotics won't work against it.

Now, here comes the most **crucial** question, what can we do to stop this outbreak? Well, it is always advisable to practice good hygiene and caution by avoiding close contact with individuals suffering from acute **respiratory infections**, or wild animals or livestock, dead or alive.

Also, it would be best if you wash your hands with warm and soapy water regularly, especially, after being in direct contact with an infected person.

1. Which city did the virus come from?
a) Beijing b) Wuhan c) Shanghai
2. When was the corona virus family first identified?
a) in the 1960s b) in the 1980s c) in 2019
3. What does "zoonotic disease" mean?
a) conditions that can be passed from animals to humans.
b) conditions that can be passed from humans to animals.
c) conditions that can be passed from humans to humans.
4. Where did the virus first start?
a) in vegetable market in China
b) in the Huanan seafood wholesale market
c) in a pet shop in China
5. What are the main symptoms?
a) dry cough, mild fever, and breathing issues
b) wet cough, mild fever, and breathing issues
c) dry cough, high fever, and breathing issues
6. What part of the body does the virus affect?
a) stomach b) heart c) lungs
7. Who is more at risk of Coronavirus?
a) the youth b) older people c) babies
8. What treatment is available?
a) antibiotics b) cough medicine c) no treatment