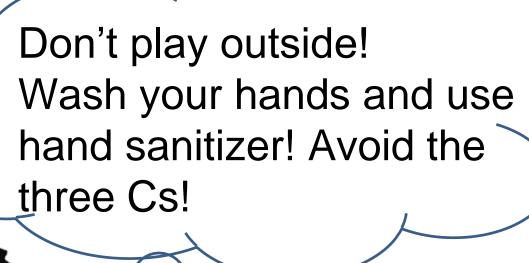




## Let's learn about COVID-19









### Why do they say so?



I know that's because of COVID-19, but what is COVID-19, anyway?





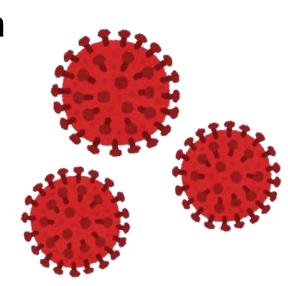
## What is COVID-19?



#### What is a virus?

A virus is so small you can't see it with your eyes.

It sticks to and enters cells, such as mucosal membranes, to replicate. In this way, it enters human bodies and animals, making them sick.



COVID-19 is a virus.

## How do viruses enter your body?

(1) Droplet transmission: Viruses enter your body with other people's coughs and sneezes



(2) Contact transmission: Viruses enter your body when you touch something contaminated with a virus



### Symptoms that appear when COVID-19 has entered your body

(1) Children:
Minor symptoms similar to those you have when you catch a cold



Children don't get severely ill!

## Symptoms that appear when COVID-19 has entered your body

(2) The elderly and those who have underlying medical conditions:

They are likely to get severely ill and may die.

It's very scary.



## Prevention measures against COVID-19!!



- Measures everyone can take -

# Measure (1) Wash your hands and use hand sanitizer

By washing and sanitizing your hands, you can reduce the viruses on your hands!!

#### Wash your hands:

- (1) when you come back home
- (2) before school lunch
- (3) after using the toilet



## Measure (2) Observe coughing manners

Droplet transmission:

An infection transmitted to an individual when they inhale, through their mouth or nose, a virus discharged from an infected individual's body in the forms of coughs, sneezes or saliva

To prevent droplet transmission, observe three coughing manners!

## Measure (2) Observe coughing manners

- (1) Wear a mask
- (2) If you don't have a mask, cover your mouth and nose with a tissue or handkerchief
- (3) If you don't have a mask, cough or sneeze, covering your mouth and nose with your elbow

#### Observe the coughing manners



## Measure (3) Build a healthy body

You can prevent COVID-19 by maintaining an orderly life to boost your immunity!

Try to go to bed early, get up early and have breakfast!











## Measure (4) Take your temperature everyday

Most children seem not to notice when they are infected with COVID-19.

Take your temperature so you don't spread the disease to people around you!

Have you heard about the three Cs?

The three Cs refers to

Closed spaces, Crowded places and Close-contact settings.

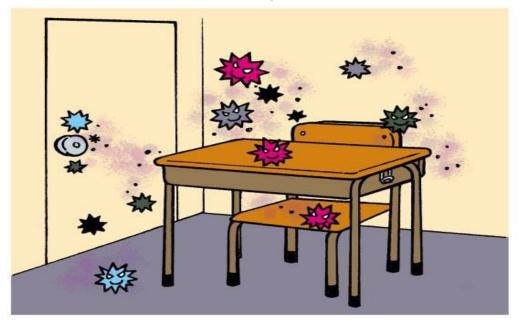
Don't allow the three Cs to occur at the same time!

☆Closed spaces:

Closed spaces with poor ventilation (Places without air ventilation)

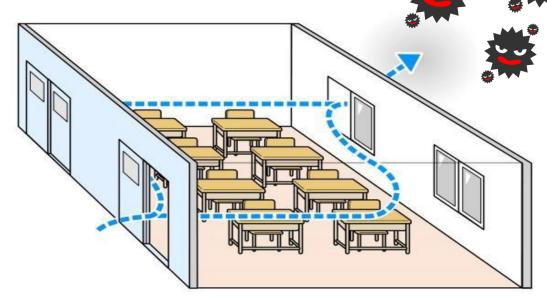
A closed classroom contains lots of virus particles...





Not to create a closed space, ventilate the room frequently! (open the windows)

Opening both windows and doors is more effective!



#### ☆Crowded places:

Places where there are lots of people in a small space.

There are lots of viruses in such places; you are likely to get infected.

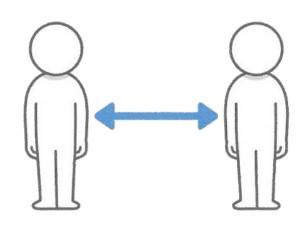
To avoid crowded places, don't go to places where there are lots of people!

☆Close-contact settings:

Settings where people are in close contact with each other.

Conversation at a close distance increases the risk of droplet transmission!

To avoid close contact, do not talk to people at a close distance!



## Measure (6) Protect your mental health

What will you do if your friends get sick or infected with COVID-19?

You must not discriminate against your friends who are infected with COVID-19.
We must help each other!



### Summary

Now you know more about COVID-19.

Let's do what we can do to fight against it!