

## TEST YOUR KNOWLEDGE ON CORONA.

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### ASSIGNMENT

Class IX-X

Q1. Where was the first case of corona virus detected?

Q2. What does COVID -19 acronym stand for?

Q3. How can you reduce your chances of being infected or spreading COVID-19? ( Write about some simple precautions)

Q4. Your friend has bought an alcohol based sanitizer. What would you Advice him on the safe use of alcohol-based hand sanitizers. ( Give 4 points)

Q5. "COVID-19 transmission rate from asymptomatic patients is "rare". However, soon after, WHO retracted this statement. Explain why?

Q6. What should you do, If you suspect yourself a case of asymptomatic coronavirus, or have been exposed to someone found COVID-19?

Q7. Enlist the Do's and Don'ts to avoid Novel corona virus

Q 8. Write the nine symptoms of person suffering from corona virus.

Q9. Match the following

S. No.	Column A	Column B
1.	Some patients affected by the novel coronavirus may be infected but not document any of the typical symptoms	Antibodies
2.	COVID-19 is in this family of viruses	Asymptomatic patients
3.	Rapid diagnostic tests for corona virus disease is based on detection of this	Coronavirid

Q10. Mark the given statement as true/ false.

- a) People with symptoms can spread the virus for three times longer than those who are asymptomatic.
- b) The spikes on the outer edge of the virus particles give coronaviruses their name, crown-like.
- c) The full name of this virus is severe acute respiratory syndrome coronavirus 2 .
- d) Exposing yourself to the sun or to temperatures higher than 25C degrees prevent the coronavirus disease (COVID-19)
- e) Catching the new coronavirus means you will have it for life.
- f) Taking a hot bath prevents the new coronavirus disease