COMMUNICABLE DISEASE REVIEW (USING COVID-19)

1.	What type of pathogen is associated with COVID19? (bacteria, virus, protozoan, fungus)
2	What is the method of transmission for this infection? (in other words, how does it spread? Direct contact, indirect contact, through a vector, through contaminated food or water, airborne?)
3	. Is this infection localized (effects one area of the body) or generalized (throughout the body)?
4	What is the length of infection for this illness? Is it acute (lasts a short time) or chronic (lasts a long time, potentially one's whole life)?
5	COVID-19 is considered a pandemic. What does this mean?
6 THE	7, 8, 9, 10: Although no one has immunity to this pathogen, what steps can be taken to reduce the risk of contracting/spreading COVID-19? (hint: look up "DO 5 from WHO)