Consider why country X's way of fighting Covid-19 worked better than other countries' strategies. What prevented other countries from implementing similar methods? Discuss the implications of Country X's strategy in relation to theories of human rights from the curriculum literature.

Small selection and regression against the average, according to Kahneman, are two phenomena that often lead to misjudgment of the cause of something occurring. Explain why this is the case with some examples. How can we design an experiment in psychology to best detect a possible relationship between cause and effect?

Compare Knut Hamsun's and Sigrid Undset's view of women in the August trilogy and the trilogy of Kristin Lavransdatter. Discuss approaches to the gender issue in these works in light of X.

(Provide various lifestyle and health information for 3 people.) Which of these three people is most at risk for type 2 diabetes and why? Suggest life changes that this person could make to reduce the chance of this outcome.

Find and summarize an article on Norway's response to the large increase in unemployment in the Covid-19 outbreak. Evaluate Norway's response based on economic theories in the syllabus literature.

Molecular properties: For each pair of acids, tell which one is stronger and why:
• H2S or H2Se
• H3PO4 or H2PO4
• HNO2 or HNO3
• H2O or HF
• CH3COOH or CF3COOH

About 8% of all men are colorblind. The corresponding percentage for women is 0.64%. Determine the probability that a randomly picked person is colorblind. Among all color blind people choose randomly out a person. What is the probability that this person is a man? Show all metrics.