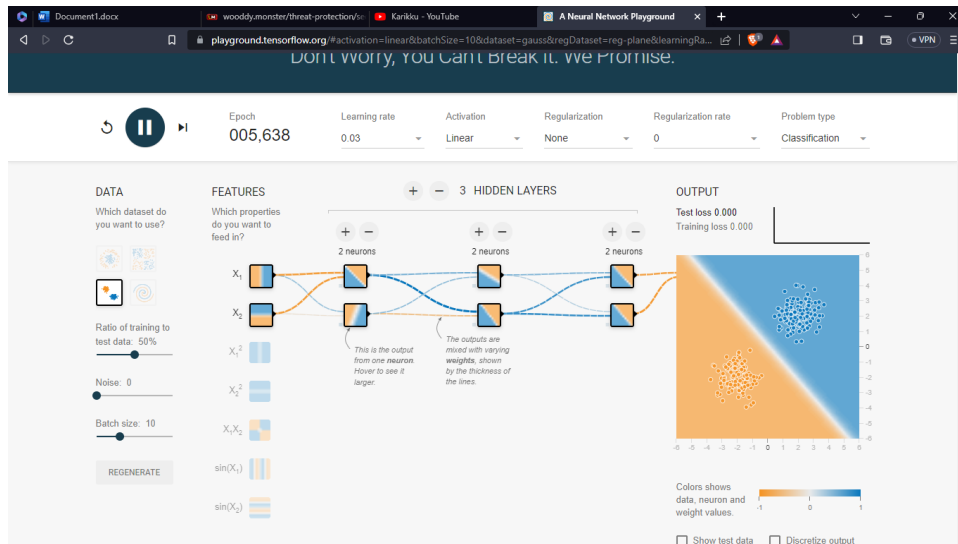


CSA4707 DEEP LEARNING FOR COMPUTER VISION

F. ABDUL RAHMAN

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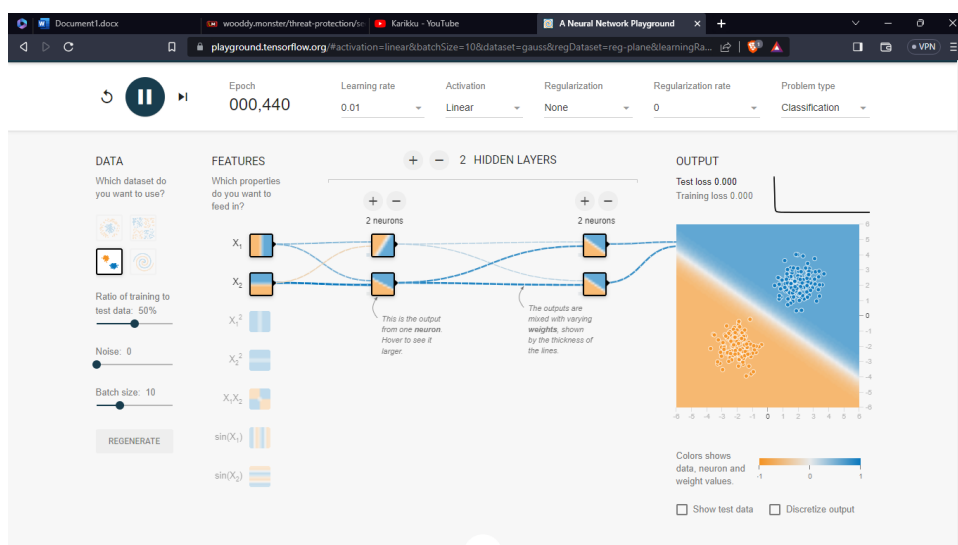
Q1)



RESULT: The Neural Network has been SEPERATED

REASON: THE GIVEN MODEL IS LINEAR AND CERTAIN

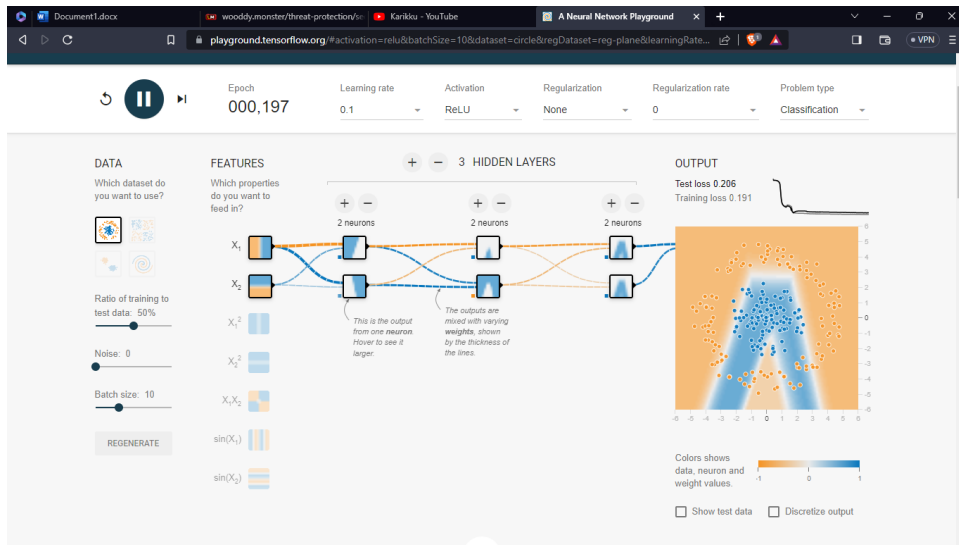
Q2)



RESULT: The Neural Network has been SEPERATED

REASON: THE GIVEN MODEL IS LINEAR AND CERTAIN

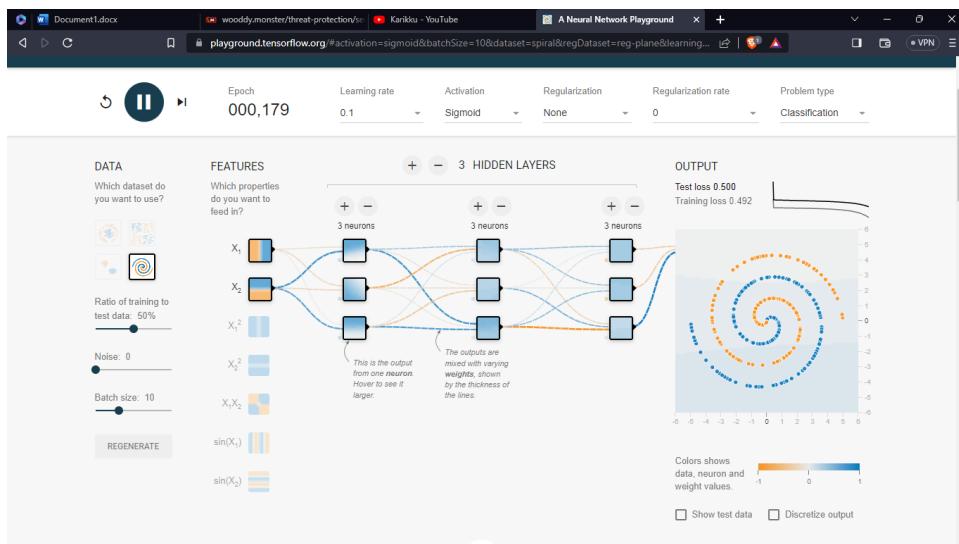
Q3)



RESULT: The NEURAL NETWORK CANNOT BE SEPERATED

REASON: THE GIVEN MODEL IS CIRCULAR AND DATA ARE UNCERTAIN

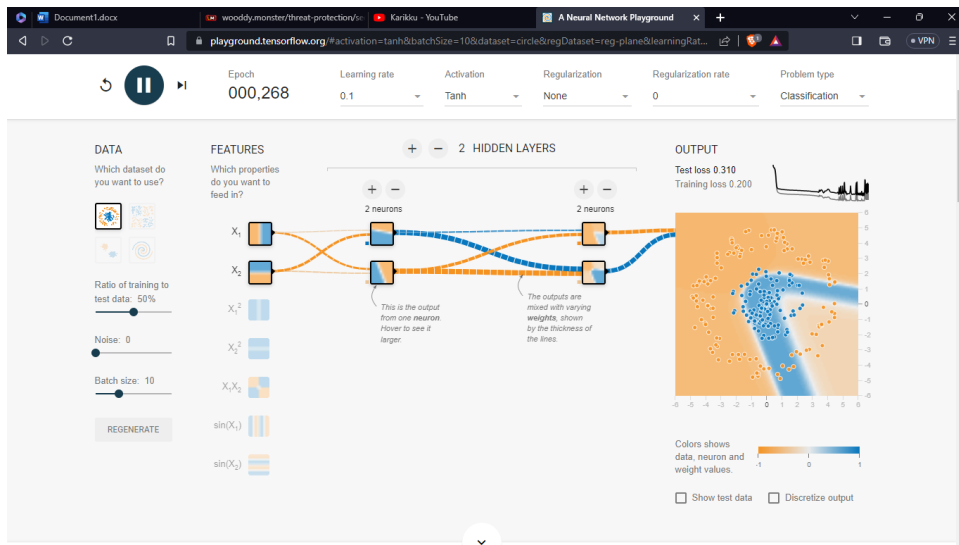
Q4)



RESULT: THE NEURAL NETWORK CANNOT BE SEPERATED

REASON: THE GIVEN MODEL IS SPIRAL AND DATA ARE UNCERTAIN

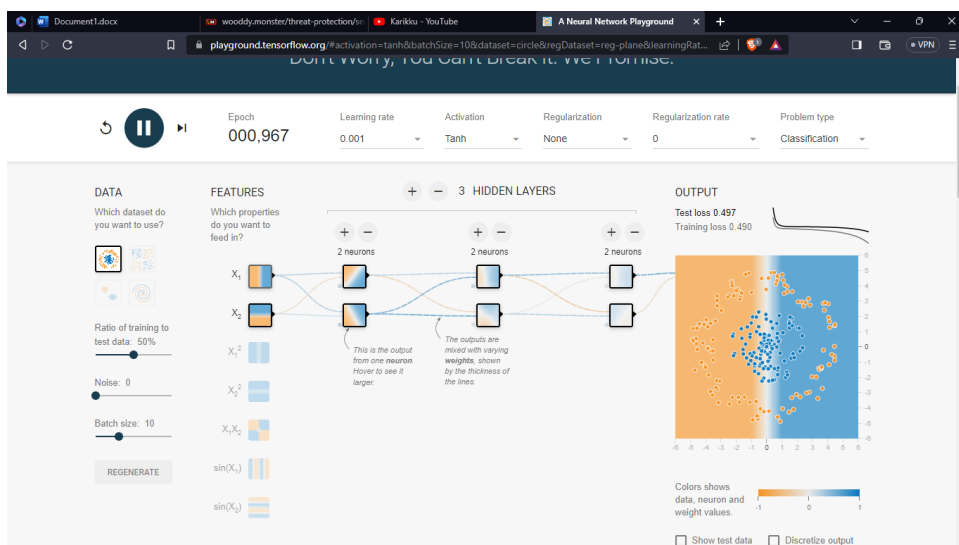
Q5)



RESULT: THE NEURAL NETWORK CANNOT BE SEPERATED

REASON: THE GIVEN MODEL IS CIRCULAR AND COMPLEX

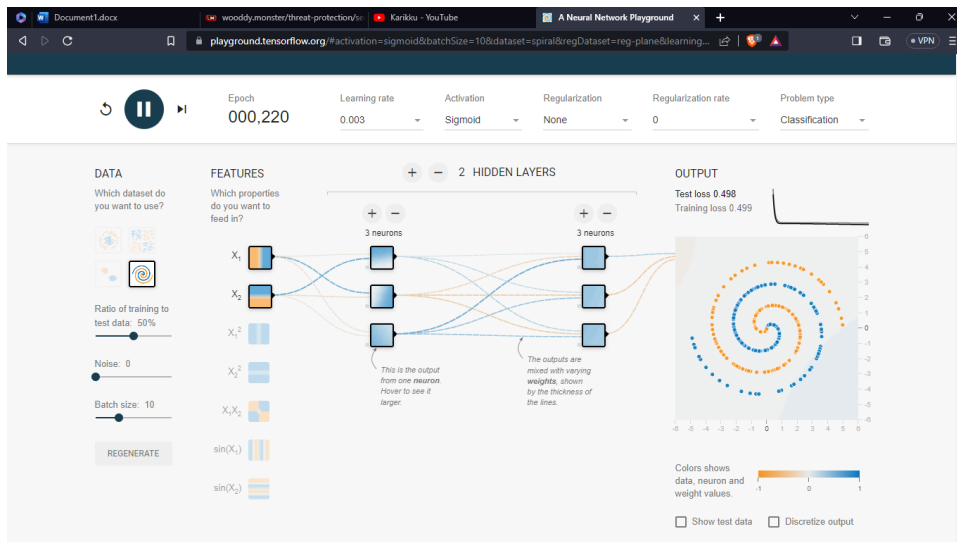
Q6)



RESULT: THE NEURAL NETWORK IS NOT SEPERABLE

REASON: THE GIVEN MODEL IS SPIRAL

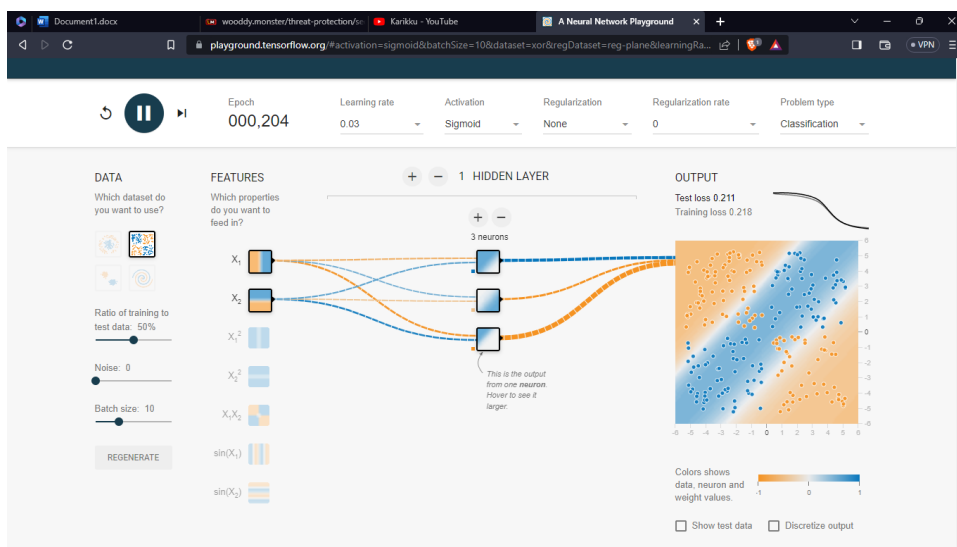
Q7)



RESULT: THE NEURAL NETWORK IS NOT SEPERABLE

REASON: THE GIVEN MODEL IS SPIRAL

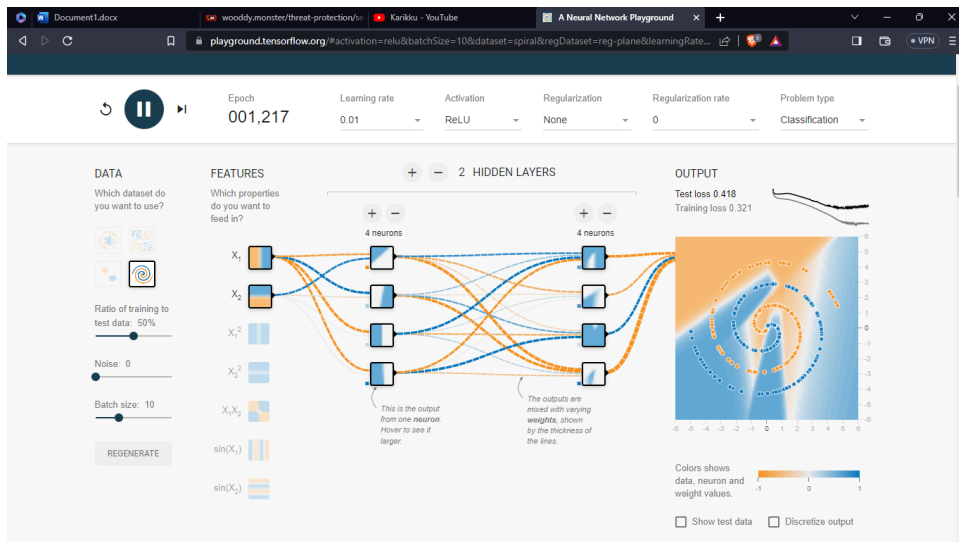
Q8)



RESULT: THE NEURAL NETWORK IS NOT SEPERABLE

REASON: DATA ARE NOT SORTED AND MODEL IS TOO COMPLEX

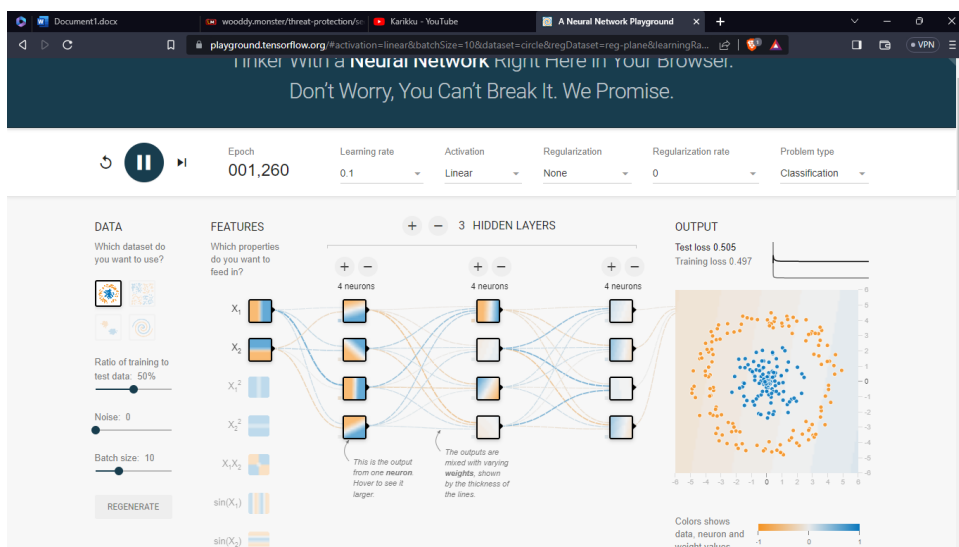
Q9)



RESULT: THE NEURAL NETWORK IS NOT SEPERABLE

REASON: THE DATA MODEL IS UNCERTAIN

Q 10)



RESULT: THE NEURAL NETWORK IS NOT SEPERABLE

REASON: THE GIVEN DATA MODEL IS CIRCULAR AND UNCERTAIN