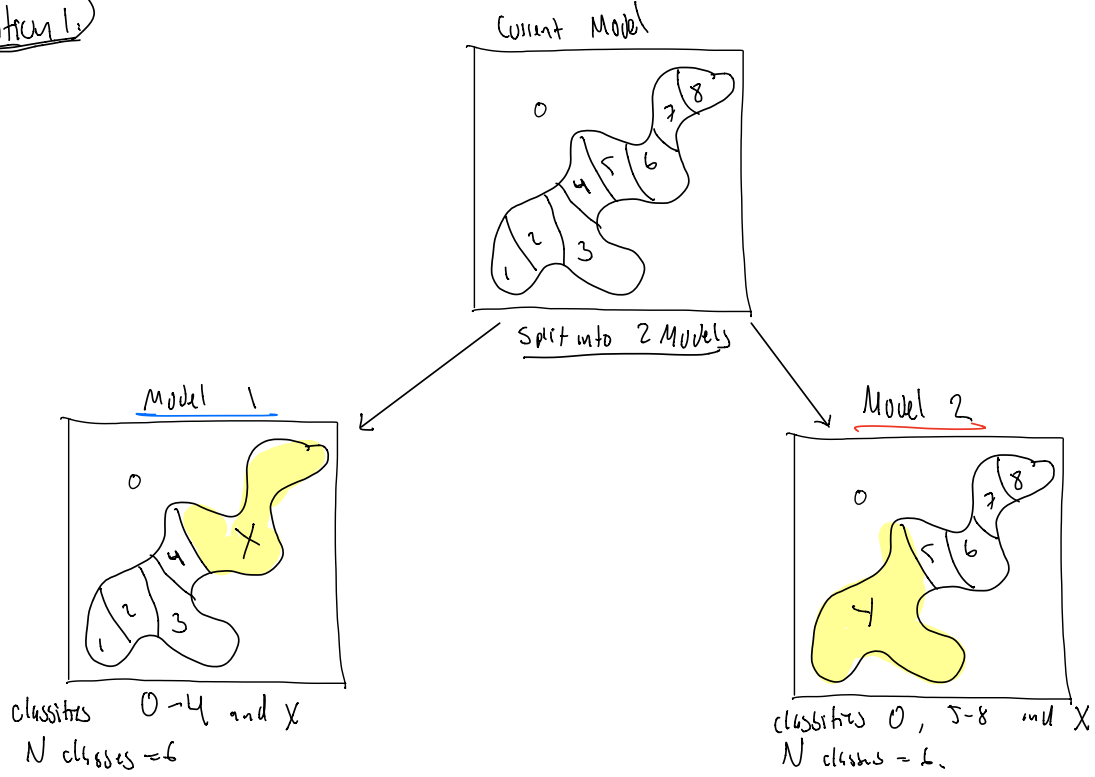
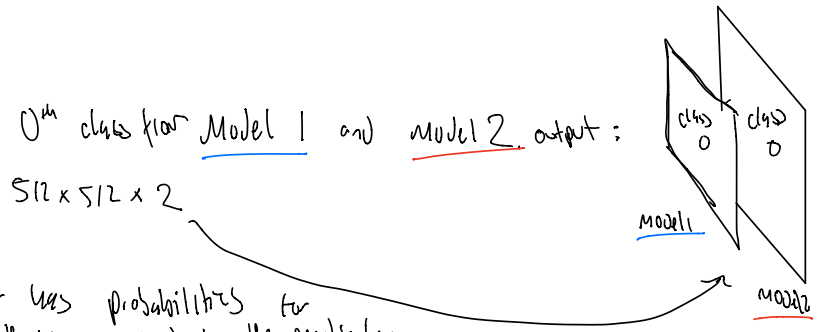
classes = [0, 1, 2, 3, 4, 5, 6, 7, 8] ⟶ . too many classes!
. low accuracy

Option 1:

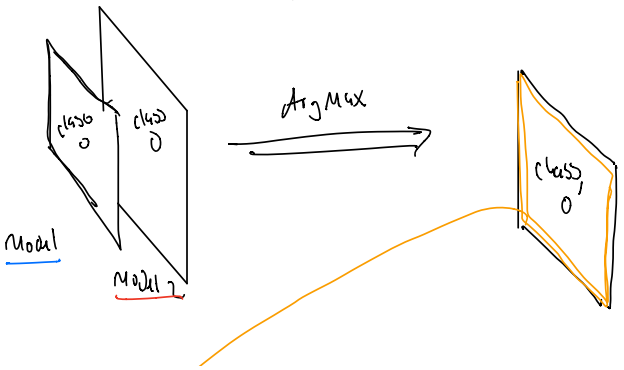


Steps

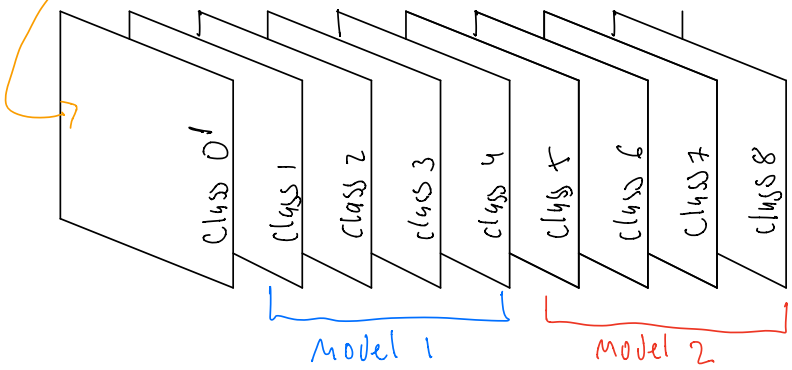
① Stack the 0th class from Model 1 and Model 2 output:



. each layer has probabilities for each pixel that correspond to the prediction of class 0. ⟹ Take argmax to get 1 mask



(2) stack all the classes to create. 512x512x9



(3) take arg max of 512x512x9 to create ⟹ 512x512x1

Thus giving us our predicted mask from TWO Models.