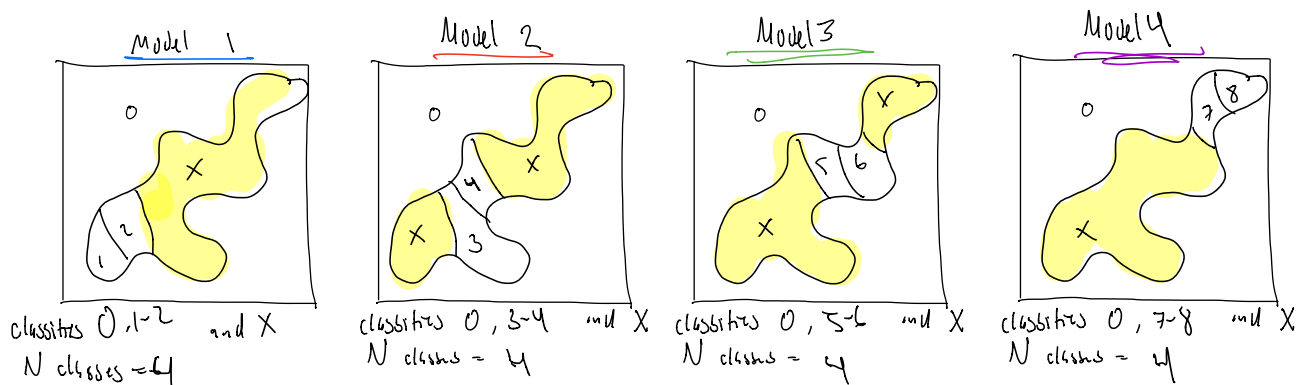
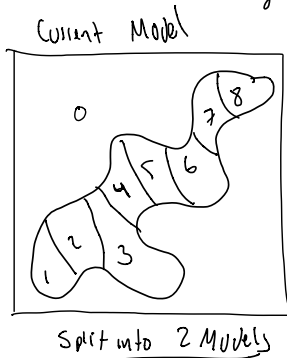


classes = {0, 1, 2, 3, 4, 5, 6, 7, 8} \longrightarrow too many classes!
 - low accuracy

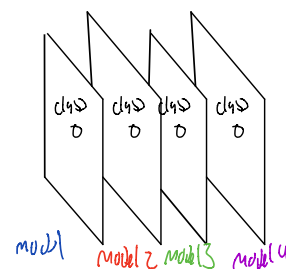
Option 2



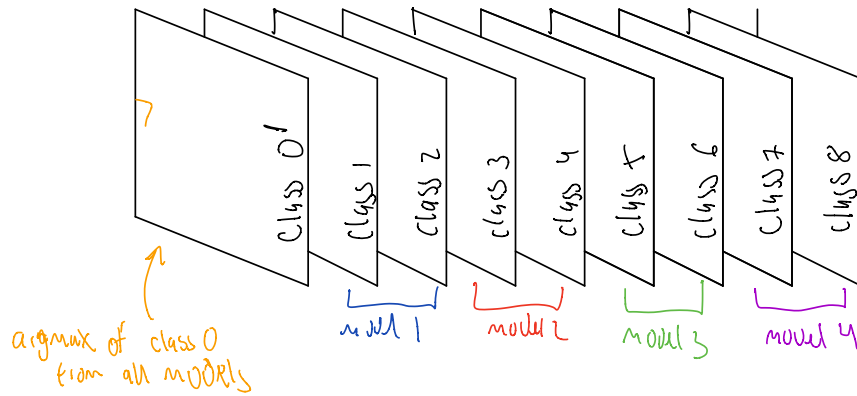
Steps

- Stack the 0th class from Model 1, Model 2, Model 3, Model 4
 $512 \times 512 \times 4$

- each layer has probabilities for each pixel that correspond to the prediction of class 0. \longrightarrow Take argmax to get (max)



② stack all the classes to create $512 \times 512 \times 9$



③ take arg max of $512 \times 512 \times 9$ to create $\Rightarrow 512 \times 512 \times 1$
Thus giving us our predicted mask from 4 Models Models.