
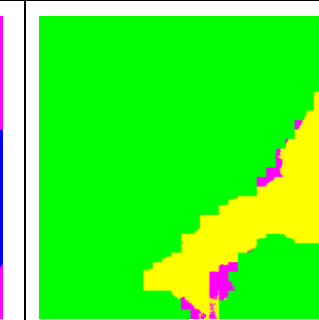
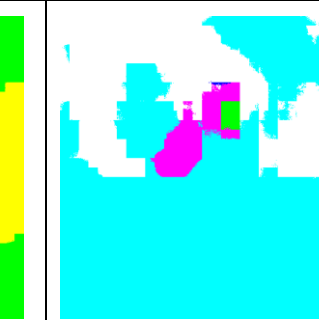
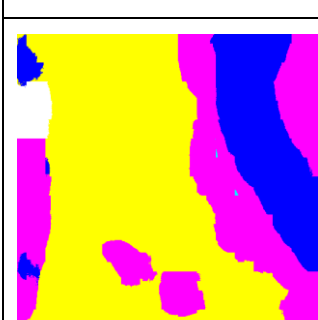
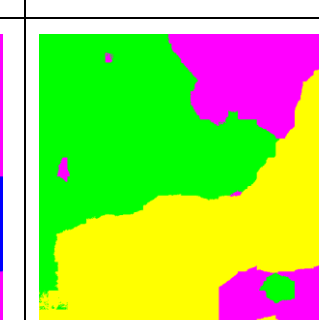

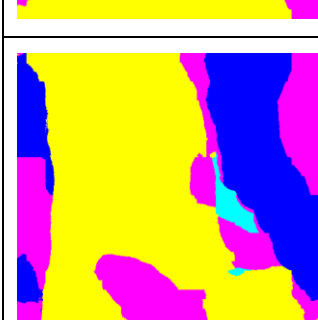
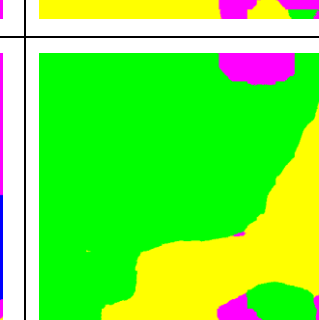
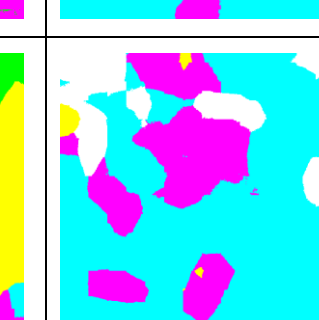
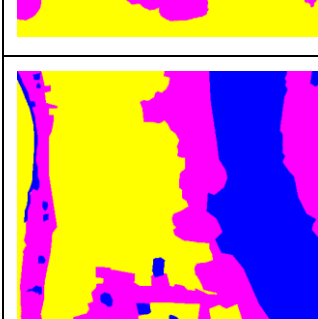
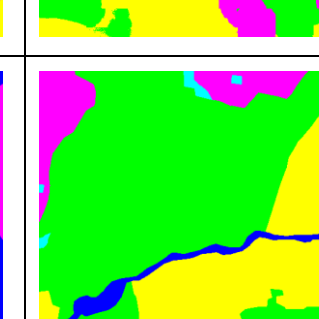
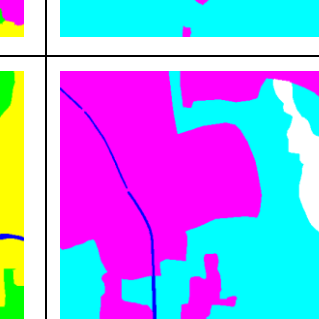


1.


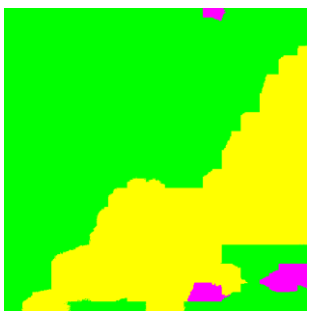
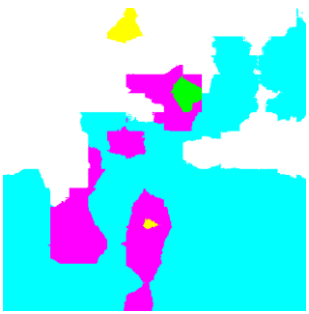
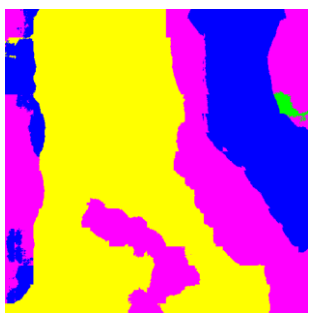
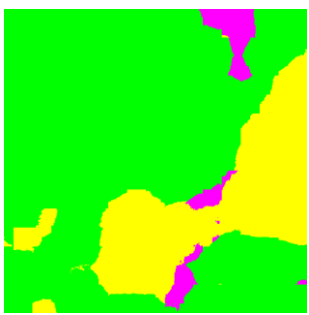


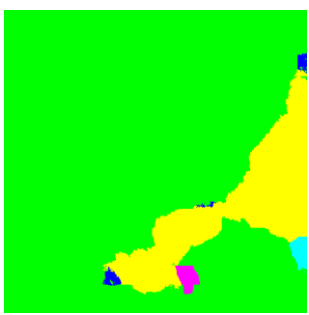

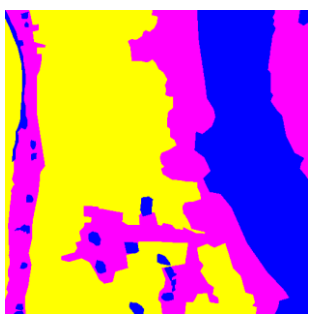
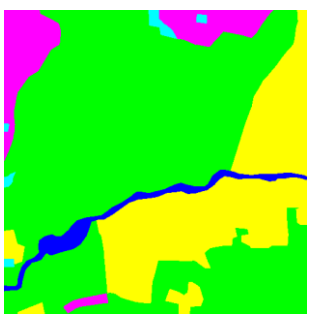
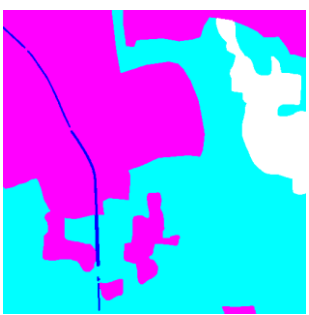
2.

			FCN 3
			FCN 15
			FCN 22
			GT

3. Improved model

在本次作業中，我嘗試過了 Unet，不過效果不彰。後來我發現在本身 FCN32s 的架構上，引入 $\text{loss} = \text{weighted_categorical_crossentropy}$ 會有部分改善，故架構同 1。

4.

			FCN32w 11
			FCN32pw 23
			FCN32w 22
			GT

5.

Bonus