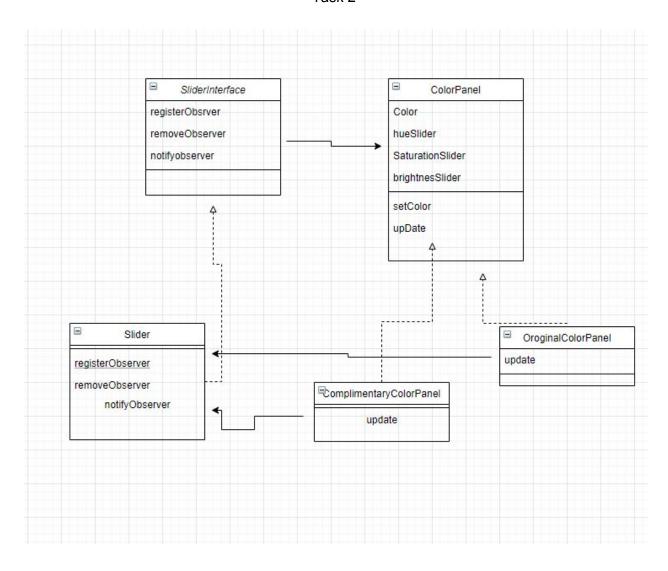
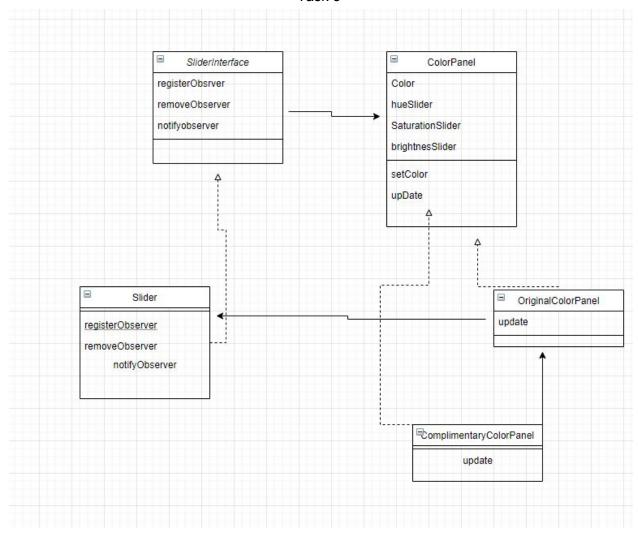
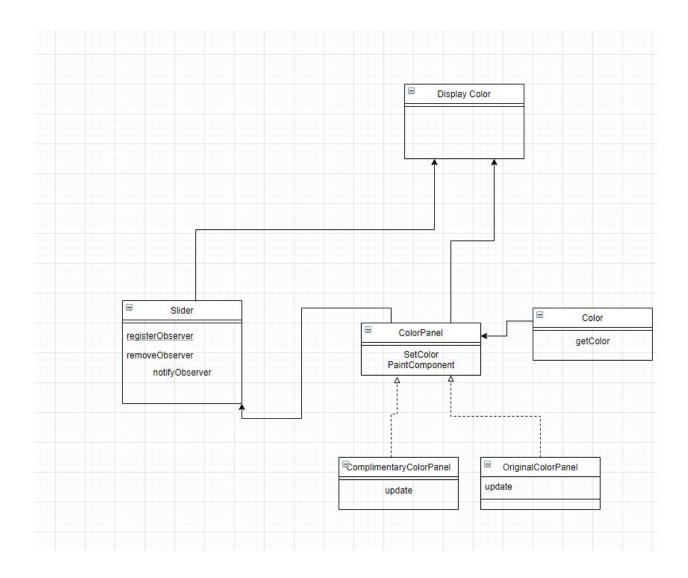
Task 2



Task 3



Task 4



The MVC could be apple by treating the color as the Model and DisplayColor as the view and controller parts of the model. The color model could define what a color is and how it is generated. DisplayColor could contain panels that make up the view for the application. It could also have sliders that control by changing the color in the Color panel. The adjustments that the user would make to the sliders would result in the view changing. In this case, the color panels would act as the observers and the sliders in the DisplayColorss would be the observables.