Name : _____

Student ID : _____
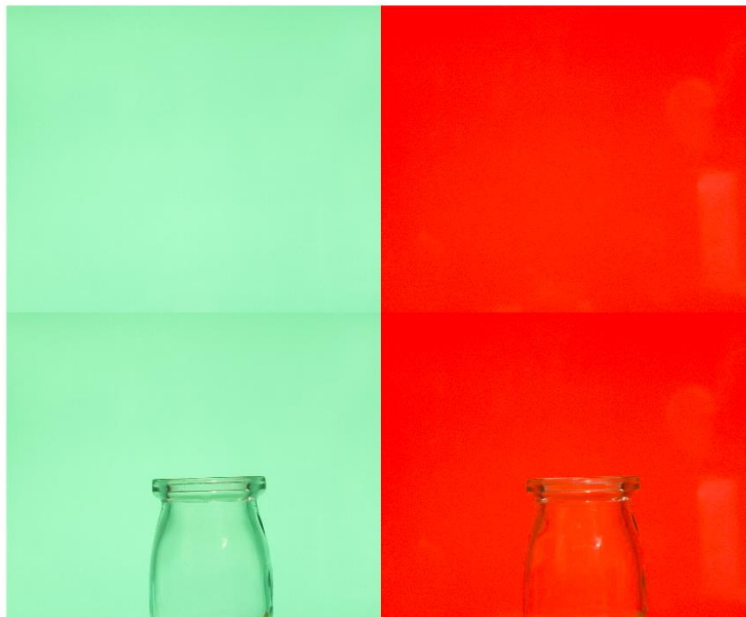
Section : _____

Triangulation Matting Project

Read all 4 images

> Your code

Display all 4 images

> Your code

Convert to double

> Your code

Compute alpha

> Your code

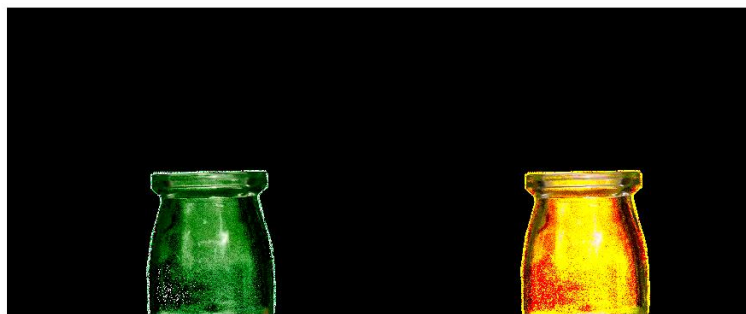Compute foreground colors of object from background 1

Your code

Compute foreground colors of object from background 2

Your code

Display the extracted foreground object / matte from background 1 and 2

Your code

Perform the composition of extracted foreground object from background 1 and 2 with the new WHITE background image

Your code

Display the composition of extracted foreground object from background 1 and 2 with the new WHITE background image

> Your code

Read new background image to do the composition and display it.

> Your code

Perform the composition of extracted foreground object from background 1 and 2 with the new background image

> Your code

Display the composition of extracted foreground object from background 1 and 2 with the new background image

> Your code