ReadMe file:

1) Copy the content of dtdct.cpp into main.cpp of the project created in opencv .
2) Change the path of the input image to the location where the input is present
3) Change the path of the imwrite() to save the images into the desired location
4) For DFT, at L= 50, we notice the image gets degraded considerably so we consider it as Lmin. We can change the values of L to see the response to diiferent L values.
5) For DCT, at Ld=70, we notice the image gets degraded considerably so we consider it as LminDCT. We can change the Ld values to the response to different Ld values.