Enter type of wavelet in single quotes 'haar'

percentEnergyDetails1 =

2.2511

percentEnergyAverage1 =

97.7489

percentEnergyDetails2 =

1.3107

percentEnergyAverage2 =

96.4382

PSNR1 =

22.3941

MSE1 =

374.6873

PSNR2 =

20.4013

MSE2 =

592.8576