Phys/Comp 546 Pattern Recognition

RE#1C

Do exercise 11 in 'Lesson 1 Image Restoration excercise.pdf' and pass in the m-file and images.

```
a = readim('blurrl.tif')
```

$$b = +(rr < = 7)$$

$$c = ft(b)$$

$$d = c*conj(c);$$

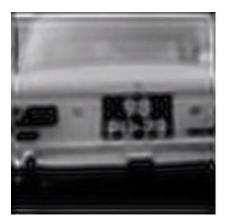
ans =
$$ift((d/(d+SNR))*ft(a)/c)$$

Lower the value of K it increase the readability.

for
$$k = .05$$



For k=.02



for k=.01

