Lab 7-3. MATLAB: RGB to HSI Color Model (Space)

- **1. Make an rgb2hsi.m function**
    - Extract H, S, I from your face photo
        - Using your rgb2hsi
        - Using built-in rgb2hsv
- **2. Make an hsi2rgb.m function**
    - Convert to R, G, B from H, S, I
        - Compare your result to the original RGB image.