

Roll # _____

Fundamentals of Computer Vision
Fall – 2016
Quiz # 1(Section B)

A. Give two applications of Ultraviolet Imaging.

1. _____

2. _____

B. What is the difference between laser light & normal light?

C. Give two applications of microwave Imaging

1. _____

2. _____

D. You are given with the following matlab command give its Output.

B= [1,2,3,4;5,6,7,8;9,2,3,4];

(flipud(reshape(B,2,6))).^2