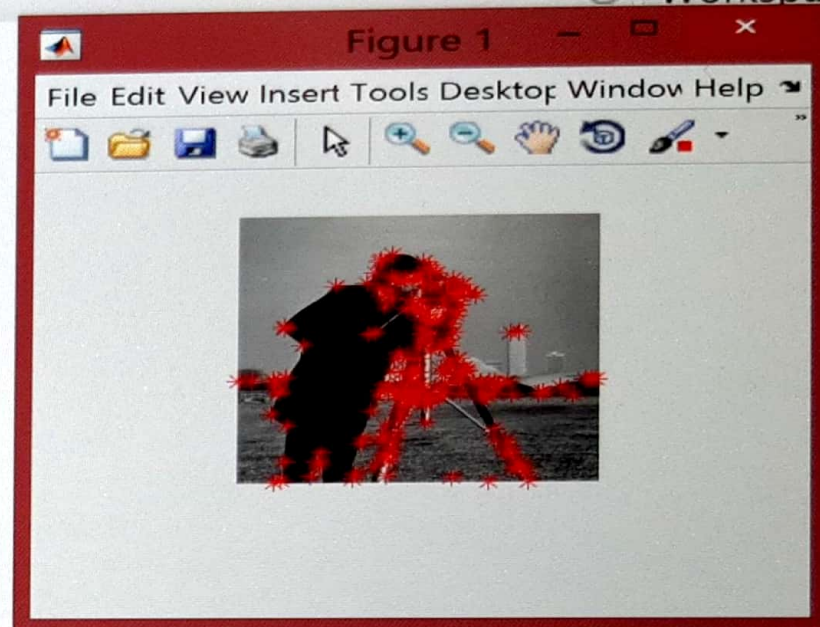


Command Window

```
>> % Read image  
I = imread('cameraman.tif');  
  
% Find corners using Harris algorithm  
corners = corner(I);  
  
% Display image with highlighted corners  
imshow(I);  
hold on;  
plot(corners(:,1),corners(:,2),'r*');  
hold off;
```

fx >>



```
>> % Create a 5x5 matrix with zeros
```

```
A = zeros(5);
```

```
% Place a value of 1 in the top left corner
```

```
A(1,1) = 1;
```

```
% Display the matrix
```

```
disp(A);
```

```
1      0      0      0      0
0      0      0      0      0
0      0      0      0      0
0      0      0      0      0
0      0      0      0      0
```

I

fx>> |