

```
image = imread('image3.jpg'); % Read image

subplot(2,3,1)
imshow(image);
title('Original image');

imageCrop = imcrop(image,[300 45 310 300]); % Crop image

subplot(2,3,4)
imshow(imageCrop);
title('Cropped image');

imageBlue = findBlue(imageCrop); % findBlue function created by Color
    Thresholder App
subplot(2,3,2)
imshow(imageBlue);
title('Blue');

imageRed = findRed(imageCrop); % findRed function created by Color
    Thresholder App
subplot(2,3,3)
imshow(imageRed);
title('Red');

imageGreen = findGreen(imageCrop); % findGreen function created by
    Color Thresholder App
subplot(2,3,5)
imshow(imageGreen);
title('Green');

imageYellow = findYellow(imageCrop); % findYellow function created by
    Color Thresholder App
subplot(2,3,6)
imshow(imageYellow);
title('Yellow');
```