

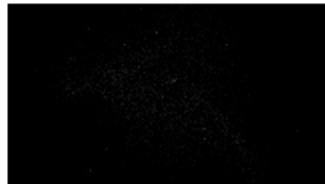
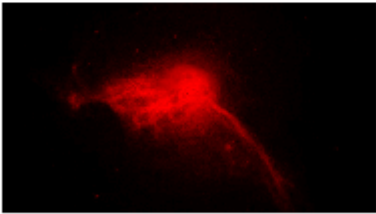
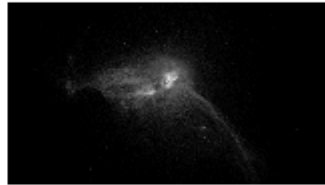
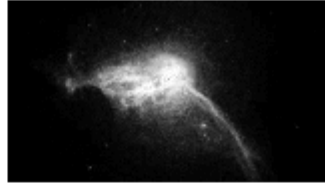
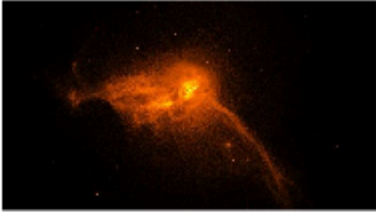
```
z = 371x660x3 uint8 array
z(:, :, 1) =
```

[illegible]

```
ans = 1x3
    371    660     3
```

1

```
subplot(2,2,3);    imshow(zlr);  
subplot(3,2,2);    imshow(zr);  
subplot(3,2,4);    imshow(zg);  
subplot(3,2,6);    imshow(zb);
```



```
%zlr = im2bw(zlr,.1); escala de grises (.1 umbral)
```

```
% x=23
```