

ddd

```
int numf = 203;
```

```
int numc = 0;
```

```
int num = 500;
```

```
int r[] = new int[num];
```

```
int y[] = new int[num];
```

```
int d[] = new int[num];
```

```
boolean fadeout = true;
```

```
PImage[] img = new PImage[numf];
```

```
void setup(){
```

```
size(900,600);
```

```
frameRate(18);
```

```
for (int i = 0; i < numf; i++) {
```

```
String imageName = nf(i,3) + ".png";
```

```
img[i] = loadImage(imageName);
```

```
img[i].resize(0,83);
```

```
}
```

```
for(int i = 0; i < r.length; i++){
```

```
  r[i]=(int)random(width);
```

```
  y[i]=(int)random(height);
```

```
  d[i]=(int)random(20);
```

```
}
```

```
}
```

```
void draw(){
```

```
if(fadeout == true) {
```

```
  //noStroke();
```

```
  fill(0);
```

```
  rect(0,0,width*5,height*5);
```

```
}
```

```
if(fadeout == false){
    background(0);
}
numc = (numc+1) % numf; // Use % to cycle through frames
int offset = 0;
for (int x = 0; x < width; x += img[0].width) {

    image(img[(numc+ offset) % numf], x, 200);
    offset+=2;
    image(img[(numc+offset) % numf], x, height/2);
    offset+=3;
    image(img[(numc+offset) % numf], x, 100);
    offset+=4;
    image(img[(numc+offset) % numf], x, 0);
    offset+=5;
    image(img[(numc+offset) % numf], x, 400);
    offset+=6;
    image(img[(numc+offset) % numf], x, 500);
    offset+=7;

}

}
```