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```
imgNegra = zeros(1500,1500);

for col = 1:1500
     for row = 1:1500
        imgNegra(row,col) = (chirp(col*0.001,0.8,1,25,'logarithmic')*(1-exp(-row*0.001)));
     end
end

figure(2)
imagesc(imgNegra)
colormap("gray")
```

