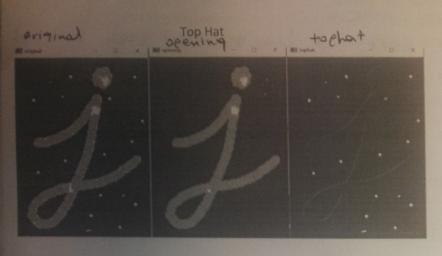
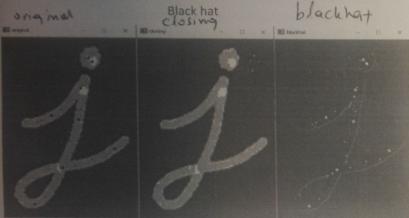
Too har: The difference between input image and Deaning the image over morphology Ex (ing, avz. MORPH_TOPHAT, kerned)





The difference between the closing and the input image

blakhat= CN2. morphology Ex (ing, CV2. MORPH-BLACKHAT, hernel)

We can create an elliptical or se circular shaped kernels, instead of rectangular shapes, as we did in the promusesaffer for this purpose, are use cvz. Get Structuring Chements

Rectompular hersel Element (CVZ MORPH_ KECT, (X,J)) Size

elliptical homel (CNZ. MORPH_ ELLIPSE, (Xy))

Cross-Shapel hervel # (coz MORPH_cross(x,y))
C12 986 Structureng Element (coz MORPH_cross(x,y))