HRESHOLDING Due to change in lightning conditions me need to use result of the output programue will write below: Original Image Global Thresholding (v = 127) Adaptive Mean Thresholding Adaptive Gaussian Thresholding But first, so the input parameters of the function. th= cv 9. adaptive Threshold (ing), (x) cv9. APAPTIVE THRESH_MEAN.C,) Ex9 THRESH BIMARY · you can ruse an image that is not grayscale, but your maste/result the bigger the z, the brighter the image will be The wax Value must be ≥0, or, in this example the output is blake There are two Adaptive methods, showing about be explained. The threshold type will be either Thresh-Bindry or THRESH_BINDRY_INV. the block size, the bigger it is, the closer the result will be to the global thresholding. It has to be an odd number. · The Z (colled constant C), the bigger it is, the lighter the ing will be.