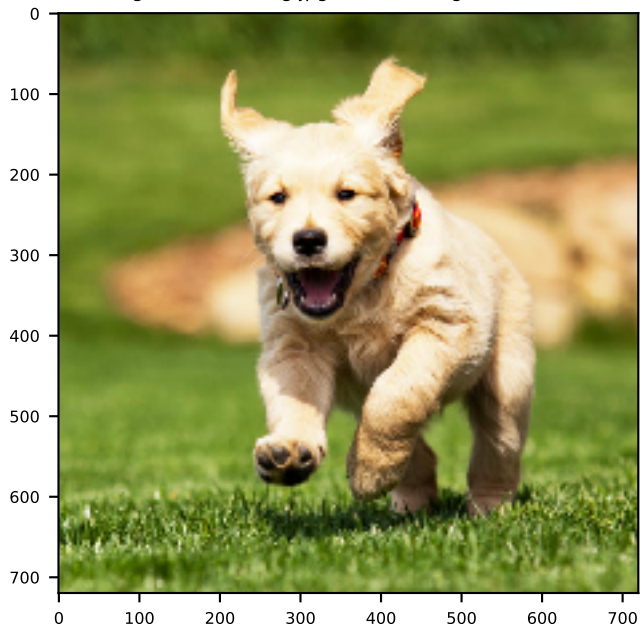
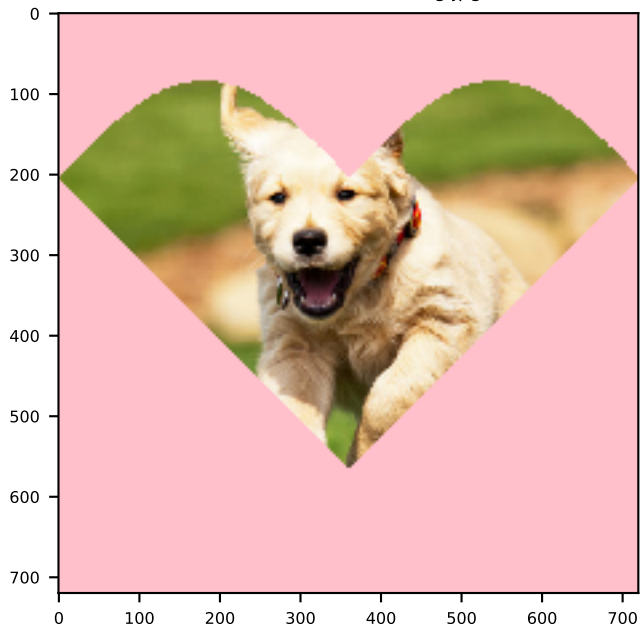


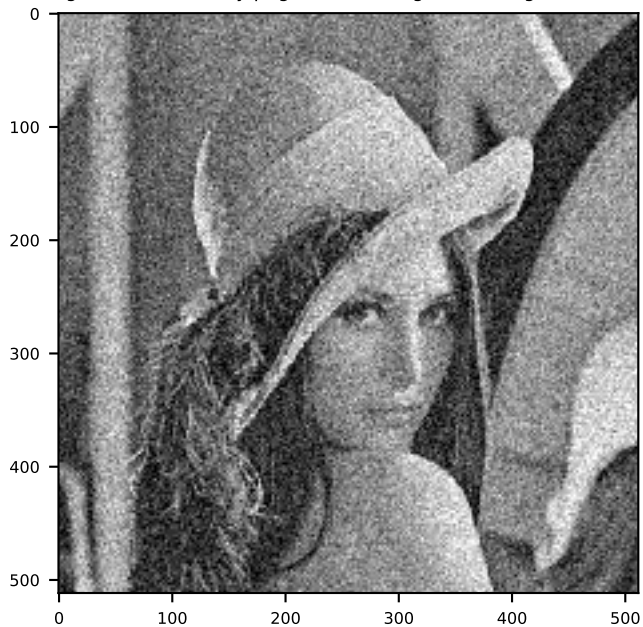
Original Photo, 'dog.jpg', for Challenge 1 heart(im)



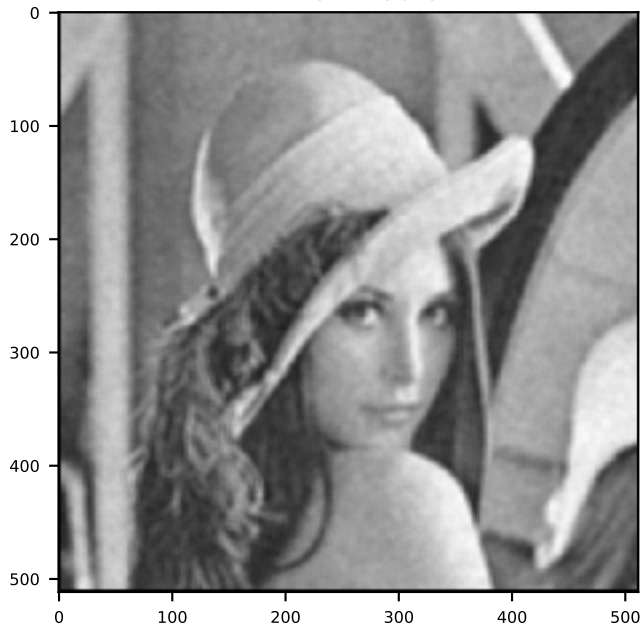
After Photo for heart('dog.jpg')



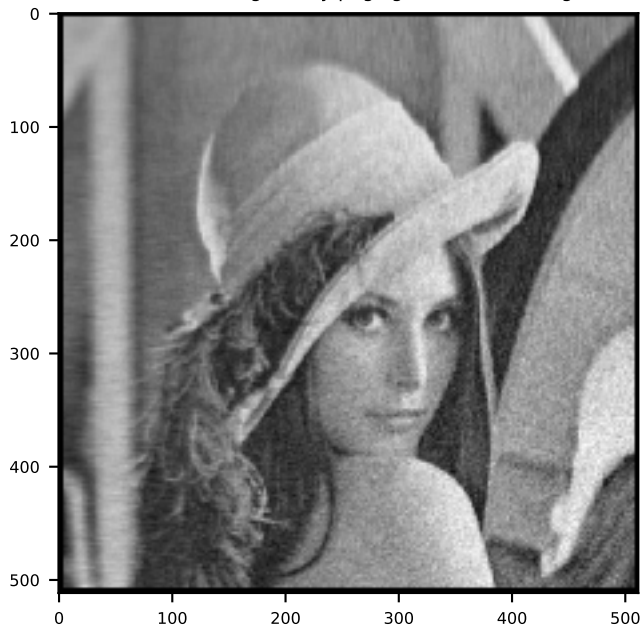
Original Photo, 'blurry.png', for Challenge 2 blurring(im,method)



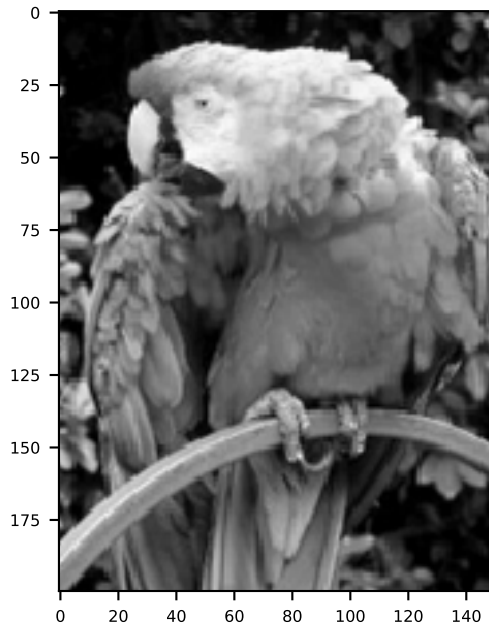
After Photo for blurring('blurry.png','uniform',k=7)



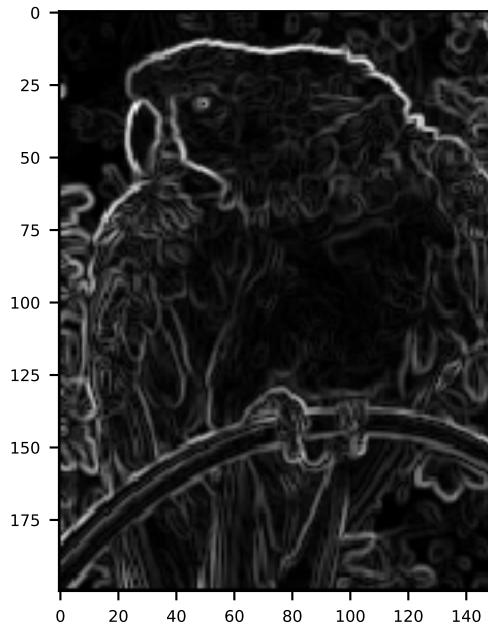
After Photo for blurring('blurry.png','gaussian',k=11,sigma=20)



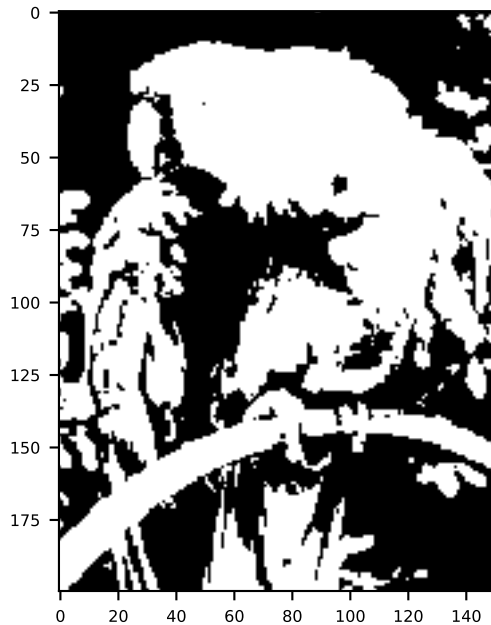
Original Photo, 'grayscale.png', for Challenge 3,4,5



After Photo for detect_edge('grayscale.png','both')



After Photo for `otsu_threshold('grayscale.png', get_threshold('grayscale.png'))`



After Photo for `blur_background('grayscale.png', get_threshold('grayscale.png')), method='uniform',k=7`

