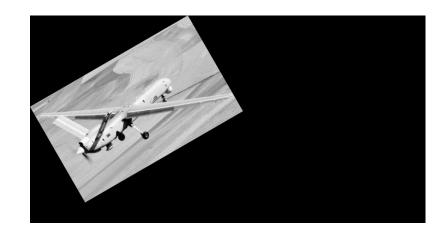
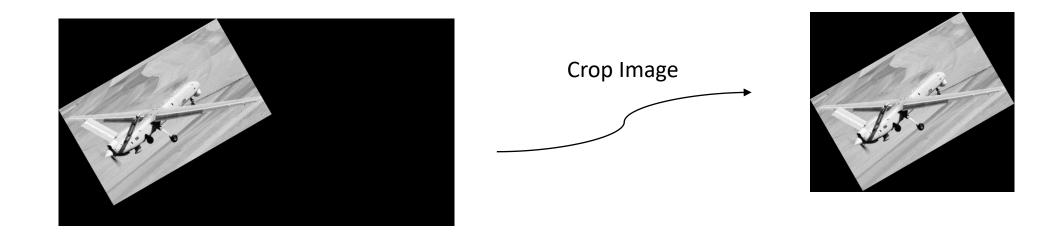
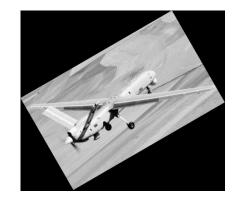


$$M = \begin{bmatrix} 1 & 0 - t_x \\ 0 & 1 - t_y \end{bmatrix}$$





Rotated w.r.t. corner



Compare Images

Rotated w.r.t. center

