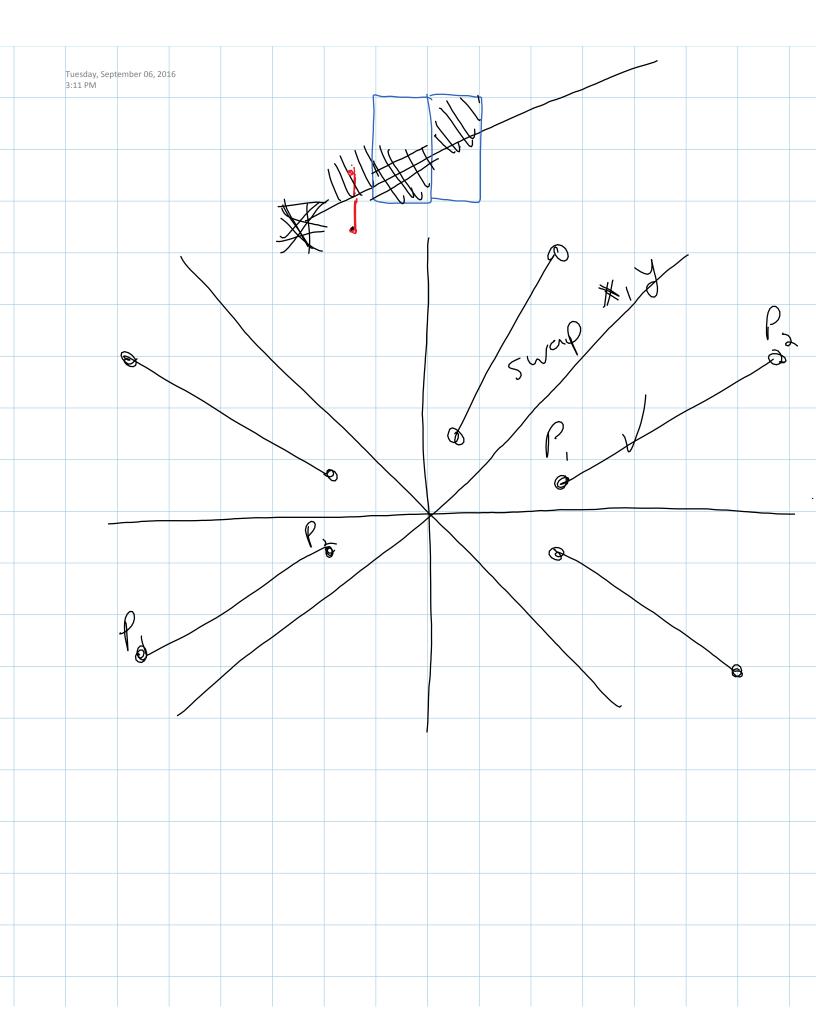
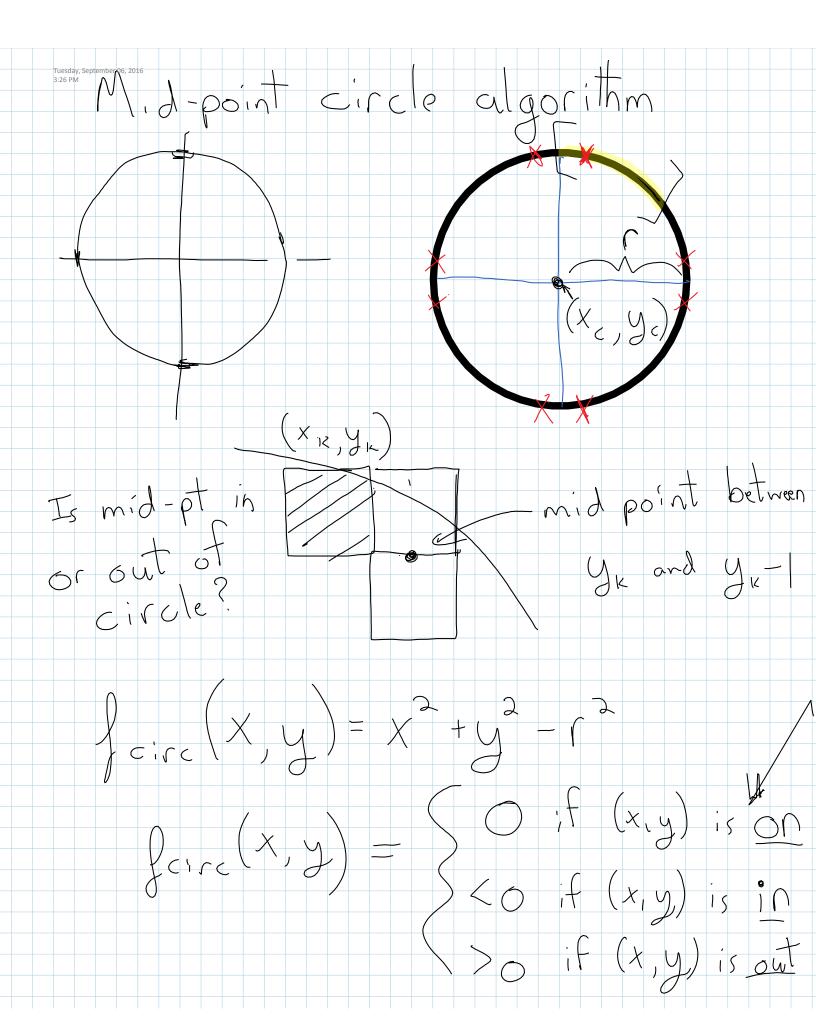


consider d. -d2 = Sod, is small 2 Dy Xk - 2 Dx y + 2 Dy - Dx constant Decision paramat step k PK





Deciding between
$$(x_{k+1}, y_k)$$

and (x_{k+1}, y_{k-1})
 $X_{k+1} = X_k + 1$
 $X_{k+1} =$