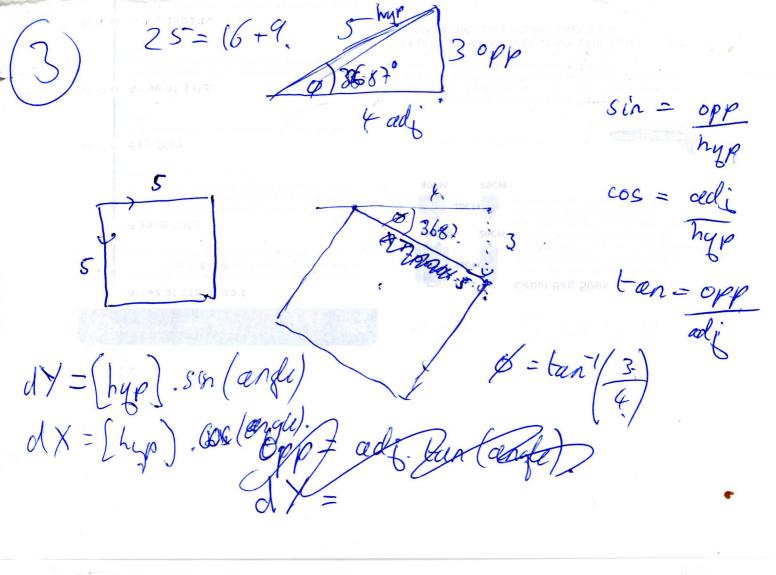


for (int YTsp = 0.; & YT-p (XT-hest; 1+1){ for (int XTSp = 0; XT-p<XTwilli, sc++){ in (XTup) ysp) Ebreak } is ((XT-psp < 6.) | (XT-sp) ys-heigh))

(is () inside)

How (sop enderstant pe--)

B,

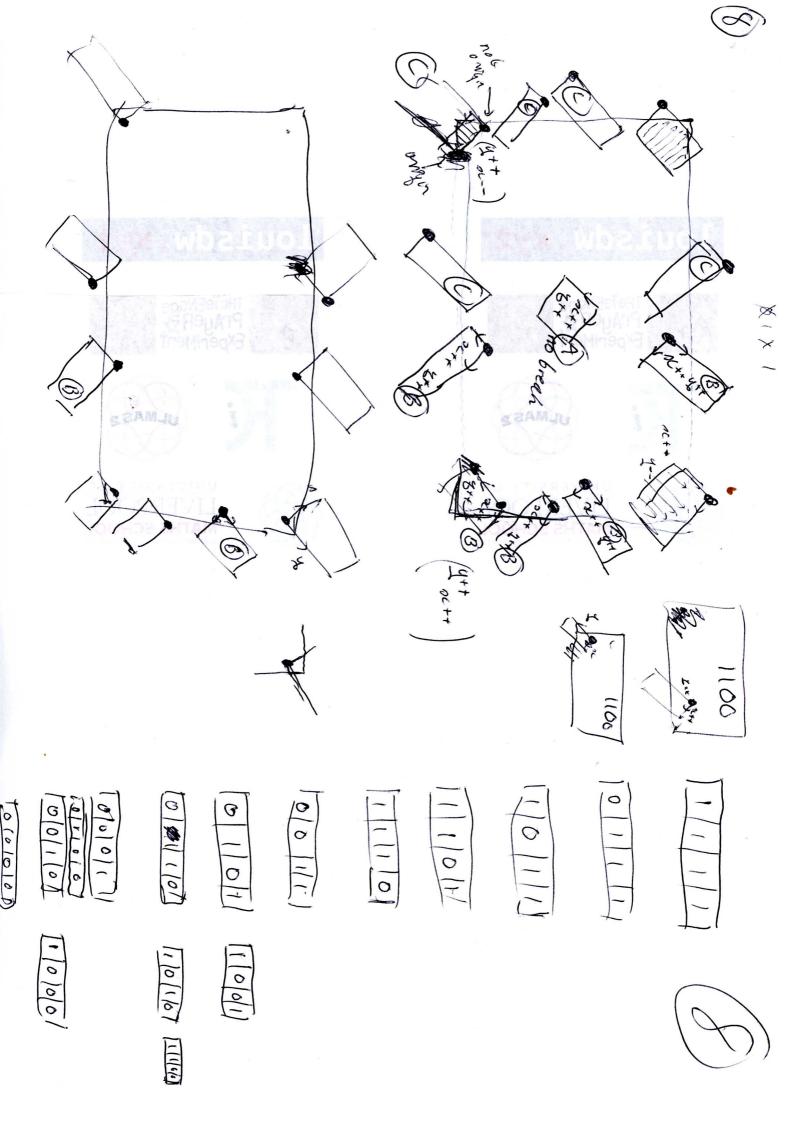


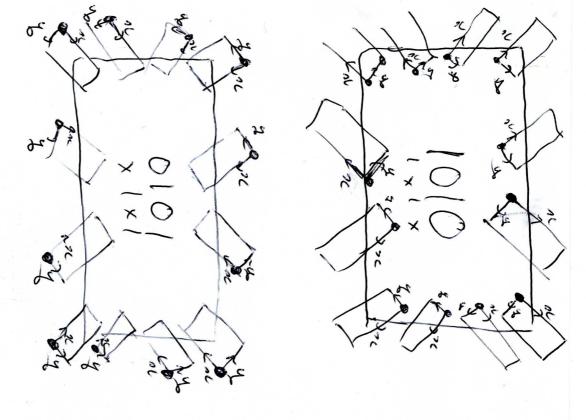
(balls)

(x T-p). Royald day

(x AS SELIS 100 F

dx=Lcos(g) dX=Lang (in) Math- sound [thouble sun]



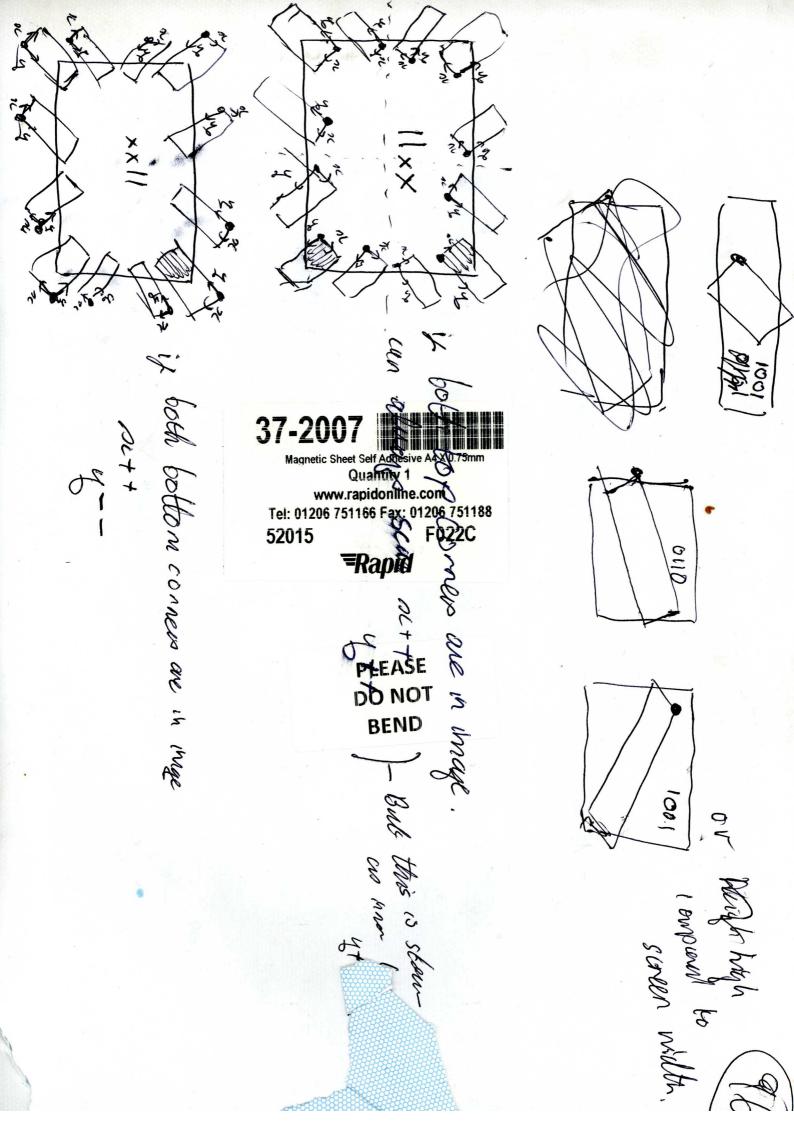


if left comes are in image, can always scan that the rotation or a second that

is both with comes one reparalles of the robation of unbre can always sam in with

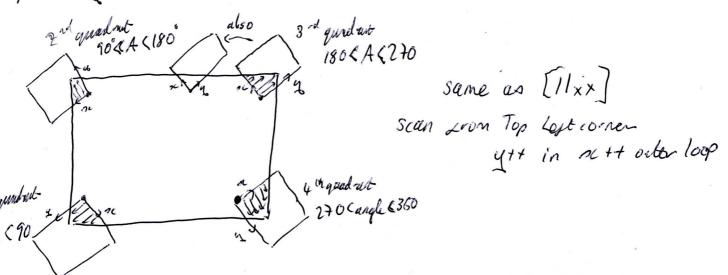
STIO OTIO

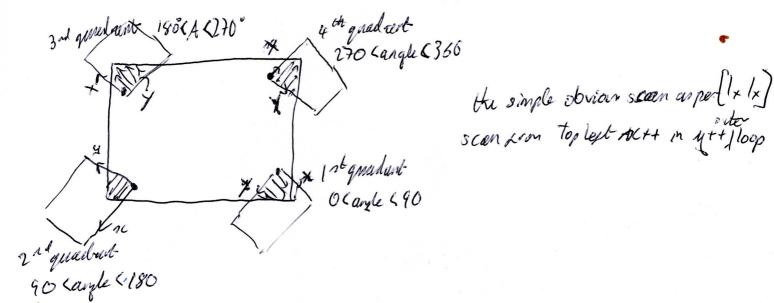
isn't searble unless the texture is mide compact to score high.



It there is only one corner to the image. There are two possibilities in each coner, depending on the orientation the textore.

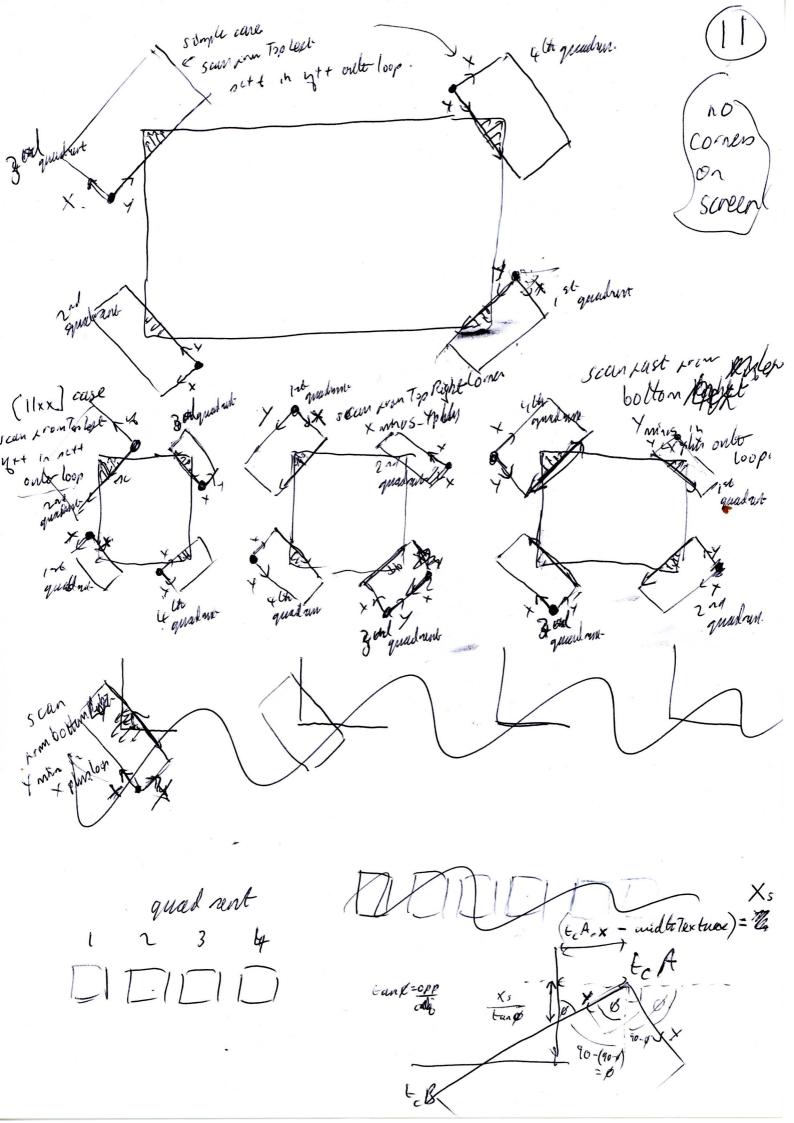
Escample only Top lest corner is in inige.

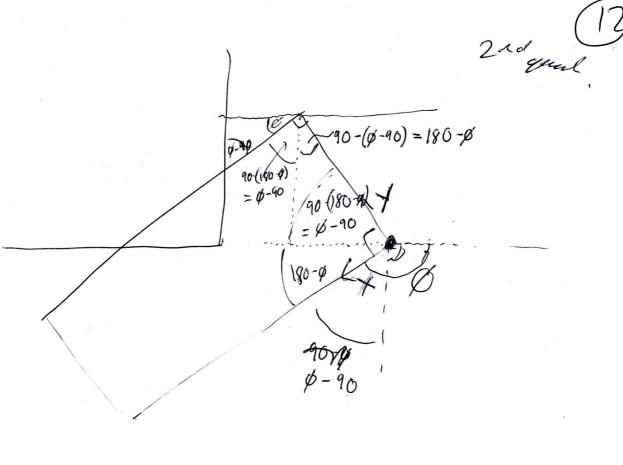




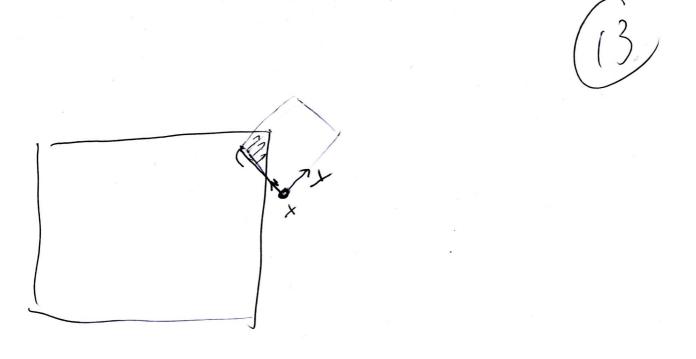
0, 90, 180, 360 puellel to edge of textue lies along boundary (or close to it) Doesn't make much dipreverue which

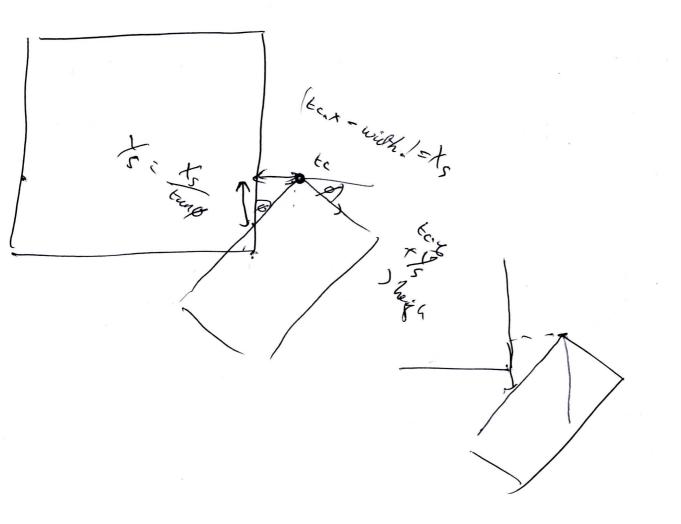
method you choose,

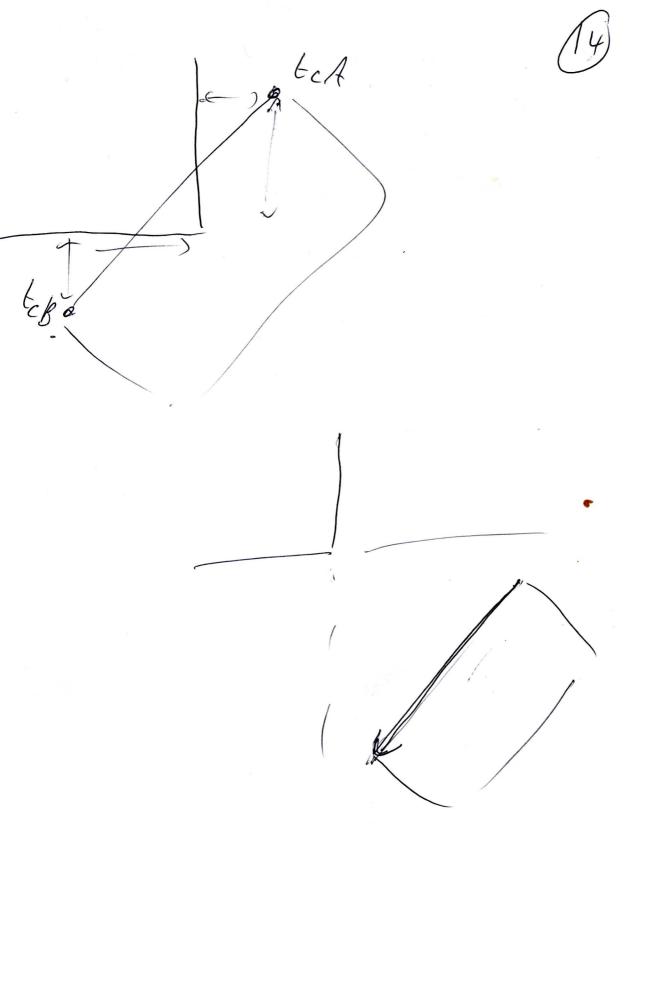


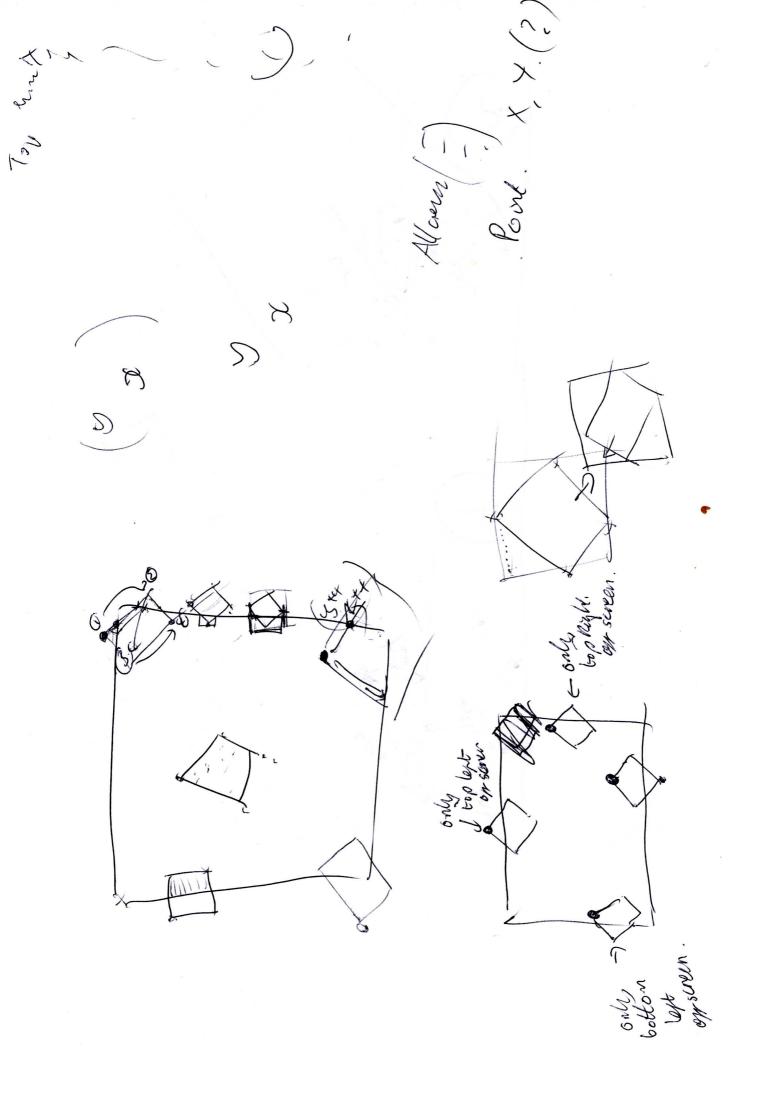


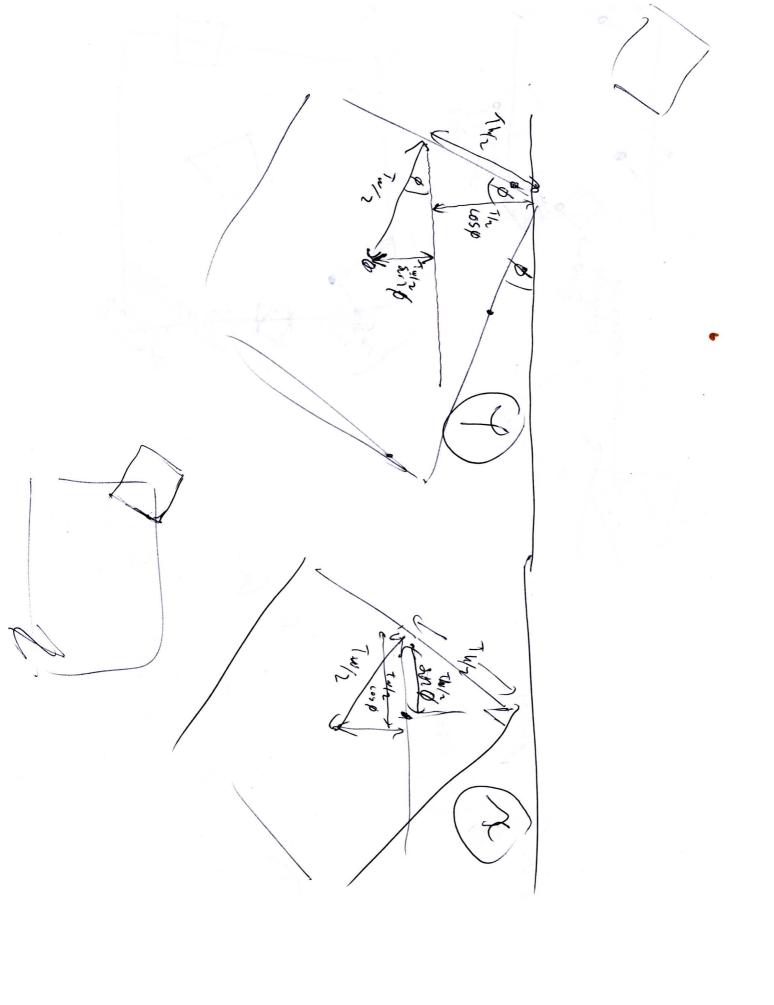
90 (270-B) Ø-180 Ø-180 Ø-180











Is corner of screen inside image? Wit not cut Month start light (grow this surplusation now) 1/2 (he between a vertes in the hose for the interlegt with extens (x,y)0 (x2, X)