- Michoard Notes 15 mgx017
Rejection Jamphing
gco): groposal density
Require p(blg) & m on in other words p(blg) & Mgio
Nejection region.
P(Oly) Dacceptance region compare acceptance De poo region at 80 vs 840.
Mg(0). What will go wrong here on the rejection sampling algorithm?
Exercise (3) - logit model -rejection sampling.
Target density
p(x 1/3 /y) x p(x) p(x) p(y  x,B)
$= \frac{1}{40(2^2)} \times \frac{10}{4(0,1^2)} \times \frac{10}{17} = 1000000000000000000000000000000000000$
Invlogit ( FBX) = Octox)

invlogit ( FBX) = extBX; .