Adjust R for errors

Steps

DENTER R, N, N

ED ENTER ASSUMED Values for PL, 12 and f

3) Solve the following eq. for RADj

R = [Radj(1+f) P. P. (N-N) (1+f) Nv Radj(1-PLTV)-(1+f) Nv + NVV

Approaches to solve for Rady

After a good R Routine to solve a

(2) Allemaningystise Bruteforce: line search over 10

possible values for Radj,

eg Radj = 101, 102, 11, 1.01, 11.10.

pick the Radje that makes og above

closest to 0.