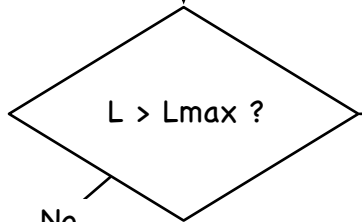


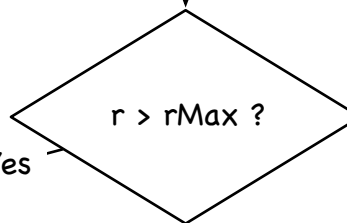
$n = N$
 $g = g_{Pref}$
 $r = r_{Pref}$

compute L



Yes

compute r
 to get $L = L_{max}$



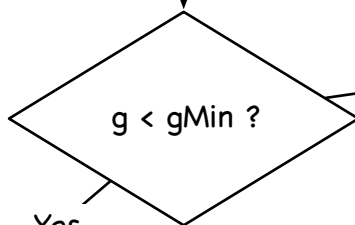
No

done!
 $n = N$
 $g = g_{Pref}$
 computed r

done!
 $n = N$
 $g = g_{Pref}$
 $r = r_{Pref}$

No

$r = r_{Pref}$
 compute g
 to get $L = L_{max}$



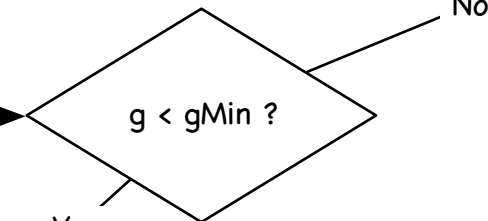
No

done!
 $n = N$
 $r = r_{Pref}$
 computed g

done!
 $n = N$
 $r = r_{Max}$
 computed g

Yes

$r = r_{Max}$
 compute g
 to get $L = L_{max}$

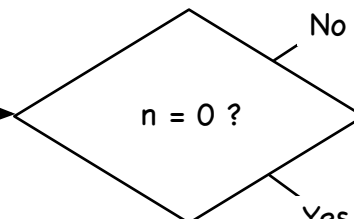


No

done!
 computed n
 $r = r_{Max}$
 $g = g_{Min}$

Yes

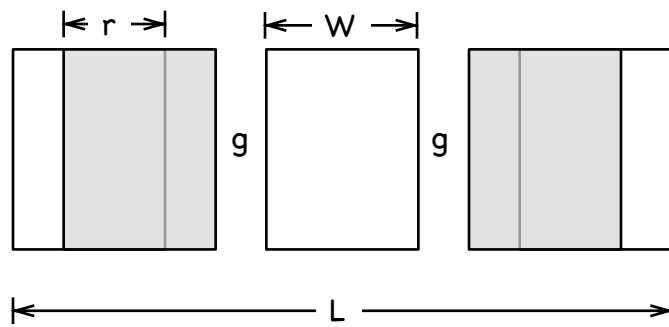
$r = r_{Max}$
 $g = g_{Min}$
 compute n
 to get $L = L_{max}$



No

Yes

give
 up!



$$L = 2(n - 1)(W - r) + 2(r + g) + W$$