Solver Parameters

Set Objective: `$H$19`

To: ( ) Max ( ) Min (•) Value Of: `0`

By Changing Variable Cells:

`omgrc`

Subject to the Constraints:

[Add]

[Change]

[Delete]

[Reset All]

[Load/Save]

☑ Make Unconstrained Variables Non-Negative

Select a Solving Method: [GRG Nonlinear ▼] [Options]

Solving Method

Select the GRG Nonlinear engine for Solver Problems that are smooth nonlinear. Select the LP Simplex engine for linear Solver Problems, and select the Evolutionary engine for Solver problems that are non-smooth.

[Close] [Solve]