Cell	Name	Final Value	Reduced Cost	Objective Coefficient	Allowable Increase	Allowable Decrease
$E$8	Whole	5	(a)	2	0.5	0.5
$F$8	Oatrye	120	(b)	2.5	1E+30	0.5
$G$8	White	0	-0.5	1.5	(c)	(d)

Cell	Name	Final Value	Shadow Price	Constraint R.H. Side	Allowable Increase	Allowable Decrease
$H$13	Whole LHS	5	0	120	(e)	(f)
$H$14	White LHS	90	0	100	(g)	(h)
$H$15	Rye LHS	30	0	50	(i)	(j)
$H$16	Oatmeal LHS	30	2	30	1.25	28.75
$H$17	Yeast LHS	125	0	140	(k)	(l)
$H$18	OVEN LHS	125	2	125	15	5

Cell	Name	Final Value
$B$18	Value	(m)

Cell	Name	Final Value
$E$8	Whole	(n)
$F$8	Oatrye	(o)
$G$8	White	(p)

Cell	Name	Cell Value	Formula	Status	Slack
$H$13	Whole LHS	(q)	$H$13<=$J$13	(r)	(s)
$H$14	White LHS	(t)	$H$14<=$J$14	(u)	(v)
$H$15	Rye LHS	(w)	$H$15<=$J$15	(x)	(y)
$H$16	Oatmeal LHS	(z)	$H$16<=$J$16	(aa)	(bb)
$H$17	Yeast LHS	(cc)	$H$17<=$J$17	(dd)	(ee)
$H$18	OVEN LHS	(ff)	$H$18<=$J$18	(gg)	(hh)
$E$8	Whole	(ii)	$E$8>=0	(jj)	(kk)
$F$8	Oatrye	(ll)	$F$8>=0	(mm)	(nn)
$G$8	White	(oo)	$G$8>=0	(pp)	(qq)

(a) Since final value is positive.
(b) Since final value is positive.
(c) Negative of reduced cost.
(d) Since not in basis.
(e) Since constraint has slack.
(f) Amount of slack.
(g) Since constraint has slack.
(h) Amount of slack.
(i) Since constraint has slack.
(j) Amount of slack.
(k) Since constraint has slack.
(l) Amount of slack.
(m) You know objective function coefficients and solution.
(n) Given above (in sensitivity report).
(o) Given above.
(p) Given above.
(q) Given above (in second part of sensitivity report).
(r) Since you know value and right hand side.
(s) As in (r).
(t) Given above (in second part of sensitivity report).
(u) Since you know value and right hand side.
(v) As in (u).
(w) Given above (in second part of sensitivity report).
(x) Since you know value and right hand side.
(y) As in (x).
(z) Given above.
(aa) Since you know RHS.
(bb) From (aa).
(cc)-(hh)   As above
(ii)-(qq)   As above (recognize these as non-negativity constraints).