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```
  14   Create ; LWy     = log(Wy)   $
  15   Create ; LWam    = log(Wam)  $
  16   Create ; LWaf    = log(Waf)  $
  17   Create ; LWk     = log(defr) $
  18   Create ; LQ      = log(Q)    $
  19   Namelist ; Price = LWy, LWam, LWaf, LWk
       ; relPrice = LrelWy, LrelWam, LrelWaf
       ; Costshar = Cy, Cam, Caf
       ; Educate = Edy, Edam, Edaf
       ; Ind = Inda, Indc, Inde, Indf, Indh, Indi, Indp $
  20   Reject ; (Industry = 3) $
  21   Reject ; (Industry = 6) $
  22   Sure; LHS = Costshar
       ; Labels =
       ay,  byy,  byam,  byaf,  byk,   byq,
       aam, bamy, bamam, bamaf, bamk,  bamq,
       aaf, bafy, bafam, bafaf, bafk,  bafq
       ; RHS = one, Price, LQ
       ; Pattern =
       ay,   byy,   byam,  byaf,  byk,  byq,
       aam,  bamy,  bamam, bamaf, bamk, bamq,
       aaf,  bafy,  bafam, bafaf, bafk, bafq $
       Results begin on page   1 in output.
       Exit status for this model command is  0.0.
  23   Sure; LHS = Costshar
       ; Labels = ay, aam, aaf, byy, byam, byaf, byk, byq, bamam, bamaf,
bamk,
       bamq, bafaf, bafk, bafq
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       ; Labels = ay, byy, byam, byaf, byq,
       aam, bamam, bamaf, bamq,
       aaf, bafaf, bafq
       ; RHS = one, relPrice, LQ
       ; Pattern =
       ay,  byy,  byam,  byaf,  byq,
       aam, byam, bamam, bamaf, bamq,
       aaf, byaf, bamaf, bafaf, bafq $
       Results begin on page   7 in output.
       Exit status for this model command is  0.0.
  26   Stop $
       Stop $
  27   stop
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```
  BAMK      -0.2393545       0.69953E-01   -3.422   0.00062
  BAMQ       0.2192517       0.20743E-01   10.570   0.00000
  AAF          2.476121      0.22118       11.195   0.00000
  BAFY      -0.2234816E-01   0.70384E-01   -0.318   0.75085
  BAFAM      0.4631139       0.10166        4.556   0.00001
  BAFAF      0.1580667       0.11135        1.420   0.15575
  BAFK      -0.4857740       0.89480E-01   -5.429   0.00000
  BAFQ      -0.1689986       0.26533E-01   -6.369   0.00000

                         Residual covariance matrix

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º CAM AAM BAMY BAMAM BAMAF BAMQ
º
º CAF AAF BAFY BAFAM BAFAF BAFQ
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º Last iter: 3 F= 346.8163 log|ä|= -17.40636 g'inv(H)g=   0.0001
º
º Number of observations used in estimation =   78
º
º Model: ONE   LRELW LRELW LRELW LQ
º
º CY   AY   BYY   BYAM BYAF BYQ
º
º CAM   AAM   BYAM BAMAM BAMAF BAMQ
º
º CAF   AAF   BYAF BAMAF BAFAF BAFQ
º
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