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! Keywords: Advanced Math / Least Maximum Deviation Regression / Regression / Statistics;
MIN      Z
SUBJECT TO
  2) X0 - Y0 +      X1 + U1 - V1 =      2
  3) X0 - Y0 + 2 X1 + U2 - V2 =      3
  4) X0 - Y0 + 4 X1 + U3 - V3 =      4
  5) X0 - Y0 + 6 X1 + U4 - V4 =      5
  6) X0 - Y0 + 7 X1 + U5 - V5 =      8
  7) Z - U1 - V1 >=      0
  8) Z - U2 - V2 >=      0
  9) Z - U3 - V3 >=      0
 10) Z - U4 - V4 >=      0
 11) Z - U5 - V5 >=      0
END

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