```
SOURCE FILE . . . . . . .   MANI120211/QRPGLESRC
MEMBER   . . . . . . . . .   RPGVAR1

SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
  100        *Arithmatic operations ADD(+),DIV(/) and MVR, MULT(*), SUB(-), Z-ADD, Z-SUB               10/04/24
  101        *ADD(H) DIV(H) MULT(H) SUB(H) does half adjust or rounding of results depending on var length  10/04/24
  200        D Num1           S              5S 0                                                      10/04/24
  300        D Num2           S              5S 0                                                      10/04/24
  301        D Num3           S              7S 0                                                      10/04/24
  302        D Num5           S              7A                                                        10/04/24
  303        D Num4           S              2S 0                                                      10/04/24
  304        D Num6           S              2A                                                        10/04/24
  400        D Name           S              7A                                                        10/04/24
 1100         *                                                                                        10/04/24
 1306        C        'Enter No 1'  Dsply                   Num1                                       10/04/24
 1307        C        'Enter No 2'  Dsply                   Num2                                       10/04/24
 1308        C        'Enter Name'  Dsply                   Name                                       10/04/24
 1309        C        'Name is'     Dsply                   name                                       10/04/24
 1311        C*       Num1          Add       Num2          Num3                                       10/04/24
 1312        C                      Eval      Num3 = Num1 + Num2                                        10/04/24
 1313        C                      Eval      Num5 = %Char(Num3)                                       10/04/24
 1314        C        'Add is'      Dsply                   Num5                                       10/04/24
 1317        C                      Eval      Num3 = Num1 - Num2                                        10/04/24
 1318        C                      Eval      Num5 = %Char(Num3)                                       10/04/24
 1319        C        'Sub is'      Dsply                   Num5                                       10/04/24
 1320        C                      Eval      Num3 = Num1 * Num2                                        10/04/24
 1321        C                      Eval      Num5 = %Char(Num3)                                       10/04/24
 1322        C        'Mul is'      Dsply                   Num5                                       10/04/24
 1323        C*                     Eval      Num3 = Num1 / Num2                                        10/04/24
 1324        C        Num1          Div       Num2          Num3                                       10/04/24
 1325        C                      Mvr                     Num4                                       10/04/24
 1326        C                      Eval      Num5 = %Char(Num3)                                       10/04/24
 1327        C        'Div is'      Dsply                   Num5                                       10/04/24
 1328        C                      Eval      Num6 = %Char(Num4)                                       10/04/24
 1329        C        'Rem is'      Dsply                   Num6                                       10/04/24
 1500        C*                                                                                        10/04/24
 1600        C                      SETON                                             LR               10/04/24

                  * * * *  E N D   O F   S O U R C E  * * * *
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