```
SOURCE FILE . . . . . . .  MANI120211/QRPGLESRC
MEMBER  . . . . . . . . .  RPGVAR9

SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
  200      D A              S              2S 0                                                        10/04/24
  201      D I              S                Like(A)inz(1)                                             10/04/24
  202      D Out            S              20A                                                         10/04/24
 1100       *                                                                                          10/04/24
 1306      C        'Enter No'   Dsply                   A                                             10/04/24
 1308      C*                                                                                          10/04/24
 1309      C        'Tab til 8 of'Dsply                  A                                             10/04/24
 1310      C                DoW       I<11                                                             10/04/24
 1311      C                If        I = 4                                                            10/04/24
 1312      C                Eval      I=I+1                                                            10/04/24
 1313      C                Iter                                                                       10/04/24
 1314      C                EndIf                                                                      10/04/24
 1327      C                Eval      Out=%char(a)+'*'+%char(i)+'='+%char(a*i)                         10/04/24
 1328      C                Dsply              Out                                                     10/04/24
 1329      C                If        I = 8                                                            10/04/24
 1330      C                Leave                                                                      10/04/24
 1331      C                EndIf                                                                      10/04/24
 1332      C                Eval      I=I+1                                                            10/04/24
 1337      C                EndDo                                                                      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  * * * *
```