

SOURCE FILE MANI120211/QRPGLESRC
MEMBER RPGVAR3

```
SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
 100      *Relational operations >(GT) >=(GE) <(LT) <=(LE) =(EQ) <>(NE)                                10/04/24
 102      * Can be used with IF(eg IFGT) WHEN(eg WHENEQ) CAB(eg CABLT) CAS(eg CASLE)                    10/04/24
 103      * OR(eg OREQ) AND(eg ANGT)                                                                10/04/24
 104      *Logical Operators are AND OR                                                            10/04/24
 200      D EmpLvl          S              2A                                                       10/04/24
 300      D EmpExp          S              2S 0                                                      10/04/24
 301      D EmpSal          S              5A                                                       10/04/24
1100      *                                                                                          10/04/24
1306      C      'Enter EmpLvl'Dsply                      EmpLvl                                    10/04/24
1307      C      'Enter EmpExp'Dsply                      EmpExp                                    10/04/24
1308      C*                                                                                          10/04/24
1309      C              IF          (EmpLvl = 'P1') and (EmpExp <= 2)                               10/04/24
1310      C              Eval          EmpSal = '10000'                                              10/04/24
1311      C      'Salary is ' Dsply                      EmpSal                                    10/04/24
1312      C              EndIf                                                                 10/04/24
1313      C              IF          (EmpLvl = 'P1') and (EmpExp > 2)                               10/04/24
1314      C              and (EmpExp < 3)                                                        10/04/24
1315      C              Eval          EmpSal = '20000'                                              10/04/24
1316      C      'Salary is ' Dsply                      EmpSal                                    10/04/24
1317      C              EndIf                                                                 10/04/24
1319      C              IF          ((EmpLvl = 'P1') or (EmpLvl = 'P2')) and                       10/04/24
1320      C              (EmpExp = 3)                                                            10/04/24
1321      C              Eval          EmpSal = '30000'                                              10/04/24
1322      C      'Salary is ' Dsply                      EmpSal                                    10/04/24
1323      C              EndIf                                                                 10/04/24
1324      C              IF          (EmpLvl = 'P3') or (EmpExp > 5)                               10/04/24
1325      C              Eval          EmpSal = '50000'                                              10/04/24
1326      C      'Salary is ' Dsply                      EmpSal                                    10/04/24
1327      C              EndIf                                                                 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 * * * *