



```
VAR _Index = CALCULATE(MAX([Index]))
VAR _group = CALCULATE(MAX([Employee]))
VAR _TmpTable1 =
FILTER(ALL('ctulhu'),[Employee]=_group &&
[Index]._Index)
var _TmpTable2 = ADDCOLUMNS(
_TmpTable1, "_diff",[Index] -
MAXX(FILTER(ALL('Ctulhu'),[Index]<EARLIER([I
ndex]) &&
[Employee]=EARLIER([Employee])),[Index]))
VAR _max = MAXX(_TmpTable2,[Index])
VAR _maxStart =
MAXX(FILTER(_TmpTable2,[_diff]>1,[Index])
VAR _TmpTable3 =
FILTER(_TmpTable2,[Index]>=_maxstart)
return IF(isBLANK(_MAX,1,IF(_MAX=_INDEX-
1,COUNTROWS(_TmpTable3)+1,1))
```

Display Settings