

```
\F    {windowsoff}{paneloff}
      {goto}\F~{!}
      {r 3}/rnt~
      {end}{d 2}
      @count({u}.{end}{u})~
      /rv~FIXC~
      /re{end}{u}{r}~
      {let FIXB,0}~
      {end}{home}{goto}\F~{goto}FIXB~
FIXA  /rnc{r FIXB}~~
      {let FIXB,FIXB+1}~
      {windowson}{windowsoff}
      {if FIXB=FIXC}{home}{quit}
      {branch FIXA}
```

FIXB 4 Processed

FIXC 4 Total Range Names