```
Screen 300
  0 ( Micro Text Formater )
  1
  2      VARIABLE >END      VARIABLE >CHAR      VARIABLE >LINE
  3   10 CONSTANT LEFT    70 CONSTANT RIGHT
  4
  5 : FF 12 EMIT ;  ( FormFeed )
  6 : START LEFT >CHAR ! 0 >LINE ! FF ;
  7 : cr    CR LEFT SPACES LEFT >CHAR ! 1 >LINE +! ;
  8 : BUMP DUP 1+ >CHAR +! ;
  9 : ?cr >CHAR @ RIGHT > IF cr BUMP THEN ;
 10 : .WORD BL WORD COUNT BUMP ?cr TYPE SPACE ;
 11 : MEASURE >IN @ ASCII ] WORD DROP >IN @ >END ! >IN ! ;
 12 : MORE? >IN @ >END @ 1- < ;
 13 : FINISH >END @ >IN ! ;
 14   [
 15 : A MEASURE BEGIN MORE? WHILE .WORD REPEAT FINISH ;

Screen 301
  0 ( Test of MTF )
  1  START cr cr cr cr
  2  [ This is a test of MTF. MTF may well be the shortest word proc
  3 essor in the history of computing. I constructed MTF while I was
  4  visiting in Kassel Germany in order to write a short paper for
  5 the EuroFORML meeting in 1985. ]
  6  cr cr
  7  [ I started with Guy Kelly's version of FORTH for the IBM PC. F
  8 irst I had to locate an IBM PC. Since I knew no computer people
  9 in Kassel I simply looked for a computer store add in a local pa
 10 per. ] [ ( Kasssel has 200,000 inhabitants.) Then I walked into
 11 the store, explained my situation (speaking English!) and asked
 12 if I might use one of the computers in their store for a day or
 13 two. ] [ The friendly folks at Starke set me up in style. ]
 14                                    [ I bought a few extra floppy di
 15 sks and set to work. ]  --->

Screen 302
  0 ( Test of MTF )
  1  cr cr [ I had a vague remembrance of Leo Brodie's OTF of which
  2 this is a Zen version. It took me about an hour to write and an
  3 hour to debug ( Mostly dumb mistakes). ]
  4  cr cr [ FORTH is FUN! ]
  5
```

          This is a test of MTF. MTF may well be the shortest word
          processor in the history of computing. I constructed MTF
          while I was visiting in Kassel Germany in order to write a
          short paper for the EuroFORML meeting in 1985.

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          people in Kassel I simply looked for a computer store add
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          I had a vague remembrance of Leo Brodie's OTF of which this
          is a Zen version. It took me about an hour to write and an
          hour to debug (Mostly dumb mistakes).

          FORTH is FUN!

          Robert La Quey   ok
  ok
  ok
  ok
  ok