Revision of gretl's handling of `%s` specifiers in `printf` and `sprintf`, 2016-06-13: width and "precision" values are now taken to be in UTF-8 characters rather than bytes.

Test script:

```
printf "start->%10s<-end\n", "aeiou"
printf "start->%10s<-end\n\n", "áéíóú"

printf "start->%*s<-end\n", -10, "aeiou"
printf "start->%*s<-end\n\n", -10, "áéíóú"

printf "start->%.3s<-end\n", "aeiou"
printf "start->%.3s<-end\n\n", "áéíóú"

printf "start->%12.*s<-end\n", 3, "aeiou"
printf "start->%12.*s<-end\n", 3, "áéíóú"
```

Output before:

```
start->     aeiou<-end
start->áéíóú<-end

start->aeiou     <-end
start->áéíóú<-end
```

(Output with "precision" 3 was broken: 3 bytes of the accented text did not give valid UTF-8.)

Output after:

```
start->     aeiou<-end
start->     áéíóú<-end

start->aeiou     <-end
start->áéíóú     <-end

start->aei<-end
start->áéí<-end

start->         aei<-end
start->         áéí<-end
```