```
\setupunittext
  [whatever]
  [meter=retem,
   second=dnoces]

\setupprefixtext
  [whatever]
  [kilo=olik]

\setupoperatortext
  [whatever]
  [solidus={ rep }]

\typebuffer[sample]

\defineunit[lunit]                      \getbuffer[sample]
\defineunit[lunit][language=whatever] \getbuffer[sample]

\startlines
\lunit{10 km/s}
\lunit{10 Kilo Meter/s}
\lunit{10 kilo Meter/s}
\lunit{10 Kilo m/s}
\lunit{10 k Meter/s}
\stoplines
```

10 km/s
10 km/s
10 km/s
10 km/s
10 km/s

10 olikretem rep dnoces
10 olikretem rep dnoces
10 olikretem rep dnoces
10 olikretem rep dnoces
10 olikretem rep dnoces