1 hoge

piyo

fuga

```
                          8 1C glyph 256     18 (8.46753+1.15466)x9.6222
                          7 1C glue 0 10.0pt (xkanjiskip)
                          8 1C whatsit 16 subtype:  1616
                          8 1C glyph 256 1 15 (6.44444+0.0)x5.00002
                          8 1C whatsit 17 subtype:  1717
                          3 1C penalty 0 0 (for kinsoku)
                          7 1C glue 0 10.0pt (xkanjiskip)
1                         8 1C glyph 256     18 (8.46753+1.15466)x9.6222
                          2 2A hlist 0(8.46753+1.15466)x4.8111TLT (packed)
                          .8 2A glyph 256     18 (8.46753+1.15466)x9.6222
                          .0 0 kern 0 -4.8111pt
                          4 2A glue 0 4.8111pt minus 4.8111pt (from JFM)
                          8 2A whatsit 16 subtype:  1616
                          8 2A glyph 256 1 15 (6.44444+0.0)x5.00002
                          8 2A whatsit 17 subtype:  1717
                          3 2A penalty 0 0 (for kinsoku)
                          4 2A glue 0 4.8111pt minus 4.8111pt (from JFM)
                          2 2A hlist 0(8.46753+1.15466)x4.8111TLT (packed)
                          .0 0 kern 0 -4.8111pt
1                         .8 2A glyph 256     18 (8.46753+1.15466)x9.6222
                          8 3D glyph 256     32 (8.46753+1.15466)x9.6222
                          3 3D penalty 0 10000 (for kinsoku)
                          6 3D glue 0 0.0pt plus 0.4pt minus 0.4pt (kanjiskip)
                          8 3D whatsit 16 subtype:  1616
                          2 3D hlist 0(8.46753+1.15466)x4.8111TLT (packed)
                          .8 3D glyph 256     32 (8.46753+1.15466)x9.6222
                          .0 0 kern 0 -4.8111pt
                          8 3D whatsit 17 subtype:  1717
                          5 3D kern 1 -4.8111pt (from 'lineend' in JFM)
                          3 3D penalty 0 0 (for kinsoku)
                          4 3D glue 0 9.6222pt (from JFM)
                          8 3D glyph 256     32 (8.46753+1.15466)x9.6222
                          8 50 glyph 256     18 (8.46753+1.15466)x9.6222
                          3 50 penalty 0 10000 (for kinsoku)
                          6 50 glue 0 0.0pt plus 0.4pt minus 0.4pt (kanjiskip)
                          8 50 whatsit 16 subtype:  1616
                          2 50 hlist 0(8.46753+1.15466)x4.8111TLT (packed)
                          .8 50 glyph 256     18 (8.46753+1.15466)x9.6222
                          .0 0 kern 0 -4.8111pt
                          8 50 whatsit 17 subtype:  1717
                          4 50 glue 0 4.8111pt (from JFM)
                          8 50 glyph 256     18 (8.46753+1.15466)x9.6222
                          2 61 hlist 0(8.46753+1.15466)x4.8111TLT (packed)
                          .8 61 glyph 256     18 (8.46753+1.15466)x9.6222
                          .0 0 kern 0 -4.8111pt
                          4 61 glue 0 4.8111pt minus 4.8111pt (from JFM)
                          8 61 whatsit 16 subtype:  1616
                          8 61 glyph 256 1 15 (6.44444+0.0)x5.00002
                          8 61 whatsit 17 subtype:  1717
                          3 61 penalty 0 0 (for kinsoku)
                          7 61 glue 0 10.0pt (xkanjiskip)
                          8 61 whatsit 16 subtype:  1616
                          8 61 glyph 256     18 (8.46753+1.15466)x9.6222
1                         8 61 whatsit 17 subtype:  1717
```