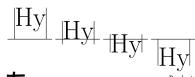
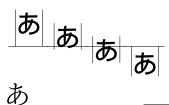
- D whatsit 44 userid:4 (direction) (node list) dir: 4 D glyph 256 H 63 (13.66383+0.0)x13.86629
- glyph 256 y 63 (8.60982+3.89017)x9.6948



あ

D whatsit 44 userid:4 (direction) (node list) dir: 4

D glyph 256 あ 66 (17.6+2.4)x20.0



D whatsit 44 userid:4 (direction) (node list) dir: 4

2 rule 0 (17.6+2.4)x0.0, dir=0

glyph 256 あ 67 (16.2207+0.72266)



yja: 0.0pt, yal: 10.0pt.
$$\frac{1}{B}$$
 $\frac{1}{B}$ $\frac{1}{B}$

yja: 10.0pt, yal: 0.0pt. _____ 積分
$$\operatorname{abc} \int_0^x t \, dt = \frac{x^2}{2}, \left(\int_D d\omega = \int_{\partial D} \omega \right), A_{\begin{subarray}{c} B \\ \end{subarray}}$$

yja: 0.0pt, yal: 10.0pt.
$$\frac{1}{2}$$
 $\frac{1}{2}$ $\frac{1}{2}$

 $- 積分 abc \int_0^x \frac{x^2}{t \, dt} = \frac{x^2}{2}, \left(\int_D d\omega = \int_{\partial D} \omega \right), A$