Hy

B glyph 256 H 57 (13.66383+0.0)x13.86629
B glyph 256 y 57 (8.60982+3.89017)x9.6948

|Hy| |Hy| Hy Hy

B glyph 256    60 (17.6+2.4)x20.0

あ

2 hlist 0 (17.6+2.4)x20.0TLT (packed)
.0 glyph 256    61 (16.2207+0.72266)x20.0

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yja: 0.0pt, yal: 0.0pt. ——

$\text{abc} \int_0^x t\,dt = \dfrac{x^2}{2},\ \left( \int_D d\omega = \int_{\partial D} \omega \right),\ A$  |B ——

yja: 0.0pt, yal: 10.0pt. ——

$\text{abc} \int_0^x t\,dt = \dfrac{x^2}{2},\ \left( \int_D d\omega = \int_{\partial D} \omega \right),\ A$  |B —— ——

yja: 10.0pt, yal: 0.0pt. ——

$\text{abc} \int_0^x t\,dt = \dfrac{x^2}{2},\ \left( \int_D d\omega = \int_{\partial D} \omega \right),\ A$  |B ——

yja: 0.0pt, yal: 10.0pt. ——

$\text{abc} \int_0^x t\,dt = \dfrac{x^2}{2},\ \left( \int_D d\omega = \int_{\partial D} \omega \right),\ A$  |B —— ——

abc

—— ——   $\text{abc} \int_0^x t\,dt = \dfrac{x^2}{2},\ \left( \int_D d\omega = \int_{\partial D} \omega \right),\ A$  |B —— ——

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