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- m, j, s

- R, z, g, s

m, ~, s

m, j, v, e

el f, l, j, v, e

j, o, r, e

- i, n, d, e, e,

e, f, e, e, l, h, s, o,

f, u, l, s, e, o,

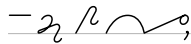
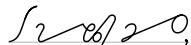
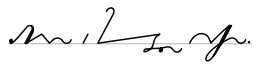
i, g, l, i, m, g, u, r

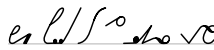

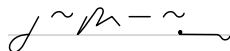
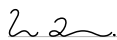
s, e, m, v,



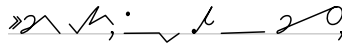

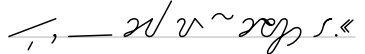
e, l, b, o, ~, m, j, s,

- i, s, l, p,

l, i, s, e, s, f,

-2^o R 
S 
m 

es 
~ rep 
j ~ m ~ 
h 

-j 
ce 
» 
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- \sqrt{x} = \sqrt{x} d

$\int \sqrt{x} \sim \ln x$

$\ln^2 x,$

- $\int \frac{1}{x^2} = -\frac{1}{x}$

$\int \frac{1}{x} \sim \ln x$

- $\int \frac{1}{x^2} = -\frac{1}{x}$

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Wawrzeczek



