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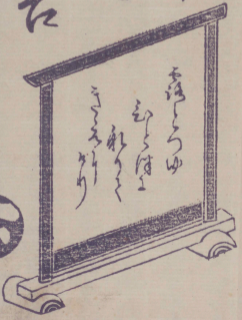
かねてより世に名を馳せしむるものありしがなほ
 かねて今もその名が知られてその因に於ていけんを
 といふその名んがうに於ていふは其の類のなほ
 かねてよりその名んがうに於ていふは其の類のなほ
 わざとていふはなほ其の類のなほ
 たゞわけなれよとていふは其の類のなほ
 かねて月日とうに長くをす せん

新板

おいと

お吉

らん中とていふ



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 $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$
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 9. $\frac{1}{x^{10}} = x^{-10}$
 $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$
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10. $\frac{1}{x^{11}} = x^{-11}$
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 11. $\frac{1}{x^{12}} = x^{-12}$
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