

Let $u = (f(x))^2 + (x-a)(f(x))'$

$(f(x))^2 + (1-y)(f(x))' = 0$

$f(a) = 1, a$

$f(b) = 1, b$

Let $u = (f(x))^2 + (x-a)(f(x))'$
 Let $v = (f(x))^2 + (x-b)(f(x))'$
 Let $w = (f(x))^2 + (x-c)(f(x))'$

Let $u = (f(x))^2 + (x-a)(f(x))'$
 Let $v = (f(x))^2 + (x-b)(f(x))'$
 Let $w = (f(x))^2 + (x-c)(f(x))'$

$f(x) = 1, x = a$

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On $0 < x < 1$

$\int \frac{f(x)}{x^2} dx = \int \frac{f(x)}{x^2} dx = \int \frac{f(x)}{x^2} dx = \int \frac{f(x)}{x^2} dx$

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$f(x) = \frac{1}{x^2}$

$(f(x) + f(x))' = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$

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