slash to antislash-frac

Neon

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1 Introduction

$$(x+5)/(y-4) \quad (x)/(y) = (2(x+5))/(y-4)$$
$$= 2(x+5)/(y-4) \quad x/y \tag{1}$$

$$(x+5)/(y-4) \quad (x)/(y) = (2(x+5))/(y-4)$$
$$= 2(x+5)/(y-4) \quad x/y \tag{2}$$

$$\frac{x+5}{y-4} \quad \frac{x}{(y)/(x)} = \frac{2(x+5)}{y-4}$$
$$= 2\frac{x+5}{y-4} \quad x/y \tag{3}$$

hello

$(x+5)/(y-4) \quad (x)/(y) \quad (2(x+5))/(y-4) \quad 2(x+5)/(y-4) \quad x/y$