

$$\left(\frac{a}{x} + b \mid x \right)$$

$$\left(\frac{a}{x} + b \parallel x \right)$$

$$\left(\frac{a}{x} + b \equiv\equiv x \right)$$

$$\left(\frac{a}{x} + b + |x| \right)$$

$$\left(\frac{a}{x} + b + \|x\| \right)$$

$$\left(\frac{a}{x} + b + |||x||| \right)$$