



20x7

~~$$f(x, y) = \dots$$~~

~~$$\text{frac}(x)$$~~

~~$$\text{frac}(y)$$~~

~~$$K \left(\frac{\lfloor |x| \rfloor \cdot \text{frac}(y)}{10} \right)$$~~

$$\text{let } xc := \lfloor |x| \rfloor \% 20$$

$$yc := \lfloor |y| \rfloor \% 7$$

~~$$mx := \dots$$~~

floor

$$\text{frac} \left(\frac{K}{10^{(yc \times 20 + xc)}} \right) \times 10$$

