20×7

$f(x,y) =$ ~~(scribbled)~~

~~Hfract(x)~~

~~Hfract(y)~~

~~|x| ⌊|x|⌋ fract(x)~~

$K / \dfrac{1}{10} (⌊|x|⌋ \% 20 \times ⌊|y|⌋^{7}$

~~⌊|y|⌋ % 7~~

let $xc := (⌊|x|⌋ \% 20$ ~~...~~

$yc := ⌊|y|⌋ \% 7$

$mux :=$ ~~...~~ xc

floor $\left(\text{fract} \left(\dfrac{(K/(10^{(yc \times 20 + xc)}))}{0.1} \right) \times 10 \right)$

$$\frac{K}{10^{(\lfloor |x| \rfloor \% 20) \times 20}}$$

$$\left\lfloor \text{frac}\left(\left(\frac{K}{10^{(\lfloor |y| \rfloor \% 7) \times 20 + \lfloor |x| \rfloor \% 20}}\right) \times 0.1\right) \times 10\right\rfloor \times$$

$$\frac{1.0 + \sin\left(\text{frac}(x) \times \pi\right)}{2.0} \times \left(\frac{\sin\left(\text{frac}(y) \times \pi\right) + 1.0}{2.0}\right)$$

$$\left\lfloor \text{frac}\left(\left(\frac{K}{10^{(\lfloor |y| \rfloor \% 7) \times 20 + \lfloor |x| \rfloor \% 20}}\right) \times 0.1\right) \times 10\right\rfloor \times \frac{(1 + \sin(x\pi))}{2} \times \frac{\sin(y\pi) + 1}{2}$$

↓ Better

$$\text{JosField}(x,y) =$$

$$\left\lfloor \text{frac}\left(\left(\frac{k}{10^{(\lfloor |y| \rfloor \% 7) \times 20 + \lfloor |x| \rfloor \% 20}}\right) \times 0.1\right) \times 10 \right\rfloor \times \left(\frac{|\sin(x\pi)| + |\sin(y\pi)|}{2}\right)$$

$$K =$$