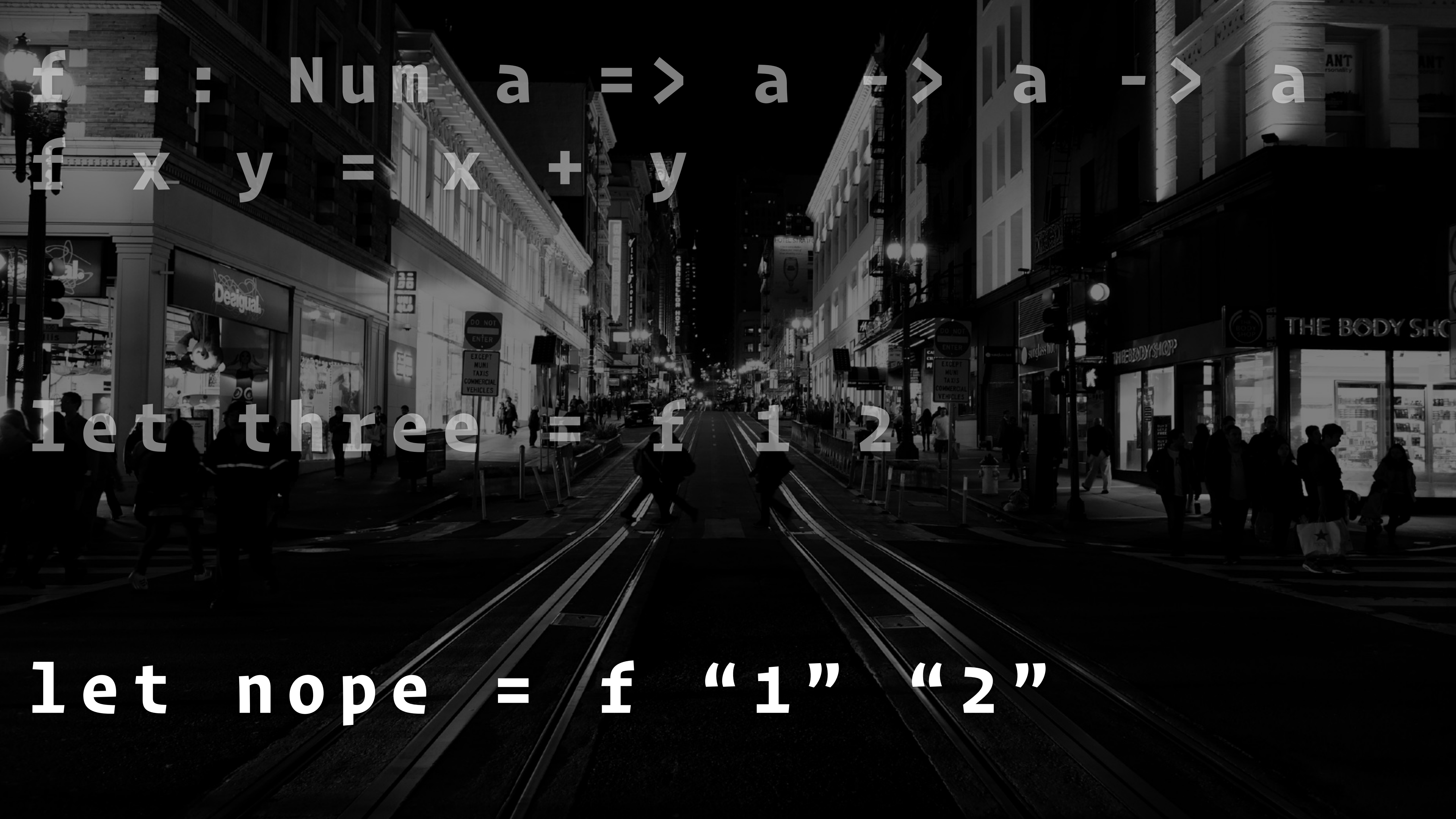


$f :: \text{Num } a \Rightarrow a \rightarrow a \rightarrow a$

$f\ x\ y = x + y$

let three = f 1 2



$f :: \text{Num} \rightarrow a \Rightarrow a \rightarrow a \rightarrow a$

$f\ x\ y = x + y$

$\text{let three} = f\ 1\ 2$

$\text{let nope} = f\ \text{"1"}\ \text{"2"}$