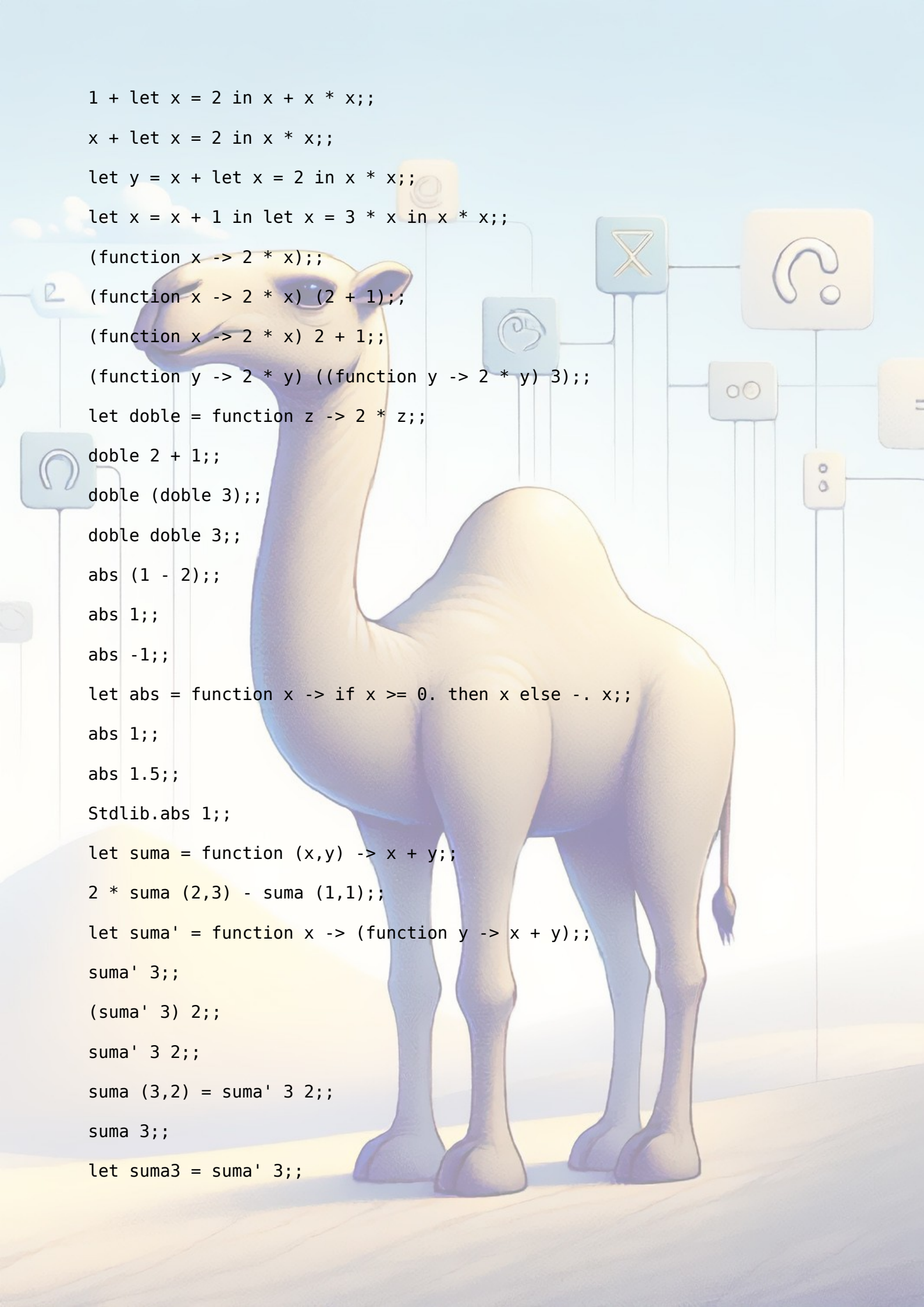


```
let maximo = max_int;;
let minimo = min_int;;
minimo + maximo;;
minimo + maximo + 1;;
maximo + 1;;
minimo = maximo + 1;;
2 * minimo;;
minimo - 1 = maximo;;
2 * maximo;;
let maximo = 1. /. 0.;;
let minimo = -1.0 /. 0.;;
1. /. maximo;;
1. /. minimo;;
1. /. maximo = 1. /. minimo;;
0. /. 0.;;
maximo +. maximo;;
maximo -. maximo;;
-. maximo = minimo;;
maximo +. minimo;;
not (minimo < maximo);;
let not = "no";;
not (minimo < maximo);;
Stdlib.not (minimo < maximo);;
not ^ not;;
let not = "si" in not ^ not;;
not;;
let x = 1;;
let x = 2 in x + x * x;;
```





```
1 + let x = 2 in x + x * x;;  
x + let x = 2 in x * x;;  
let y = x + let x = 2 in x * x;;  
let x = x + 1 in let x = 3 * x in x * x;;  
(function x -> 2 * x);;  
(function x -> 2 * x) (2 + 1);;  
(function x -> 2 * x) 2 + 1;;  
(function y -> 2 * y) ((function y -> 2 * y) 3);;  
let doble = function z -> 2 * z;;  
doble 2 + 1;;  
doble (doble 3);;  
doble doble 3;;  
abs (1 - 2);;  
abs 1;;  
abs -1;;  
let abs = function x -> if x >= 0. then x else -. x;;  
abs 1;;  
abs 1.5;;  
Stdlib.abs 1;;  
let suma = function (x,y) -> x + y;;  
2 * suma (2,3) - suma (1,1);;  
let suma' = function x -> (function y -> x + y);;  
suma' 3;;  
(suma' 3) 2;;  
suma' 3 2;;  
suma (3,2) = suma' 3 2;;  
suma 3;;  
let suma3 = suma' 3;;
```

A camel stands in a desert landscape, surrounded by a network of nodes and lines, symbolizing a distributed system or blockchain. The camel is a light brown color with a single hump. It is standing on a sandy dune. In the background, there are more sand dunes and a clear blue sky. Overlaid on the image is a network of nodes and lines. The nodes are represented by small, rounded squares with various symbols inside, such as a question mark, a plus sign, and a minus sign. The lines are thin and connect the nodes in a complex, web-like structure. The overall style is a mix of realistic illustration and abstract digital art.

