Anonymous Functions (λ functions) are expressions that represent a function without name.

```
\x -> x + 5

-- defines anonymous function that, given a x, returns x + 5
-- si proveu d'escriure-la, Haskell s'enfada perquè no ho sap fer

(\x -> x + 5) 3

applies the anonymous function over 3
```

Function with name:

Anonymous Function:

Anonymous functions are usually used when they are short and only used once. They are also useful for performing program transformations.

Multiple parameters:

equals to

which means

Instructor Youtube Channel: Lucas Science



