See book section 1.7.2 $DSL \rightarrow \delta\sigma\lambda$ $DSL^{sul}Math$

Patrik Jausson the function f(x)" See book section 1.7 "The June tron for R > R B= 300 = 3 F, T & N/Z/Q/R/I -- base types ->B = Sid, not, const False, const T } $DSL \rightarrow \delta \sigma \lambda$

 $DSL \rightarrow \delta\sigma\lambda$ $DSL^{sol}Math$ See book section 1.1

