Matthew Silva

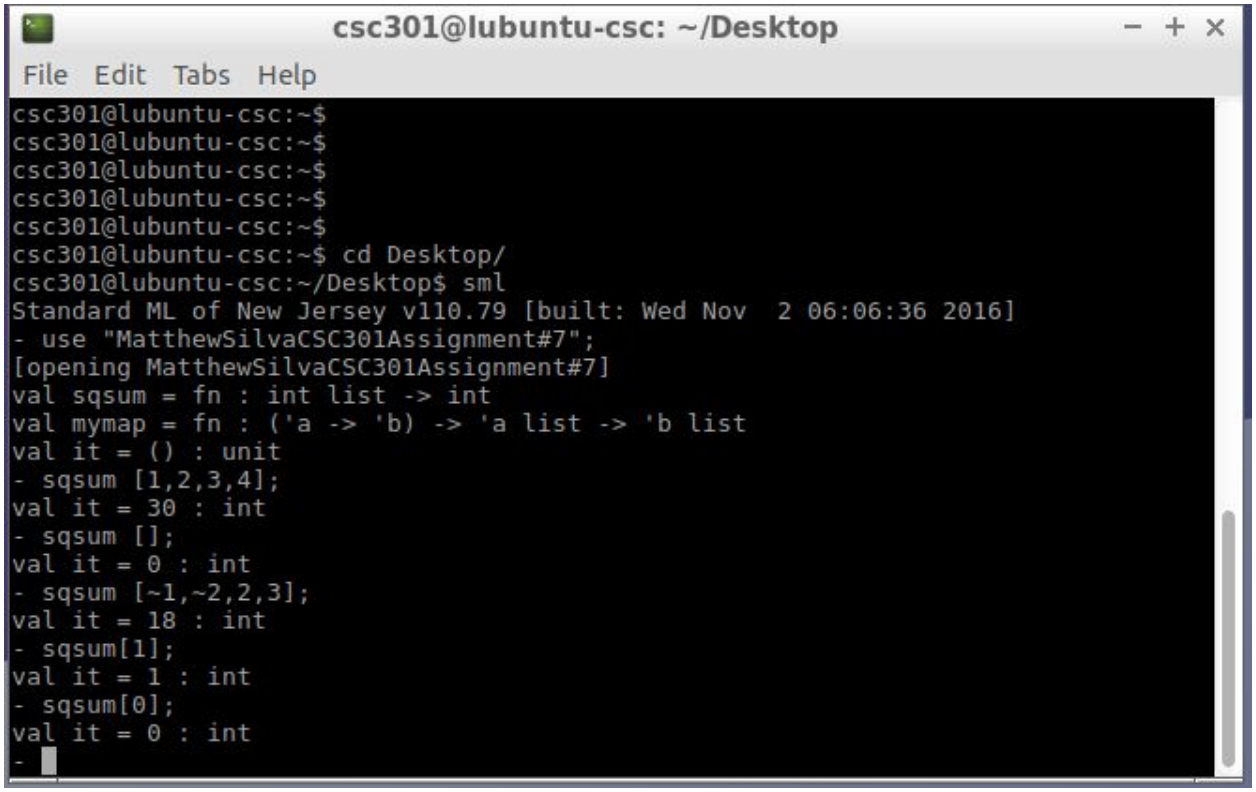
Professor Hamel

CSC 301

2 November 2017

Assignment #7

fun sqsum L = foldr (fn (a,b) => (a*a + b)) 0 L;



```
fun mymap f [] = [ ]

|   mymap f (x::rest) = (f x) :: mymap f rest;
```