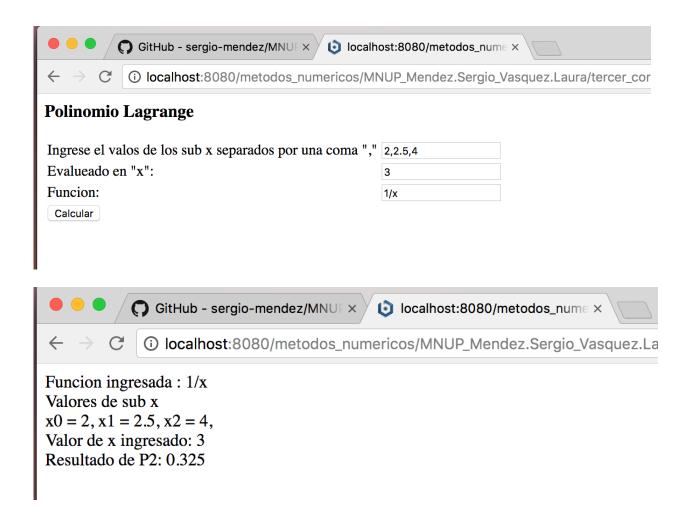
## **POLINOMIO LAGRANGE**

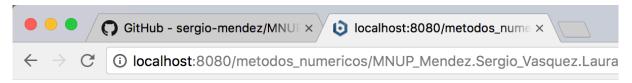


## MÉTODO DE NEVILLE

```
■ file:///C:/Users/Laura/documents/visual studio 2013/Projects/Metodo de neville/Metodo de neville/bin/Debug/Metodo de nevi... 

×=81
×=81
×=81
×=64
×1=64
×2=100
f(x0)=0,25
f(x1)=0,125
f(x2)=0,1
g(1,1)=0,80872916666666667
g(2,1)=0,1131944444444444
g(2,2)=0,105851107804233
```

## INTERPOLACION CUADRATICA

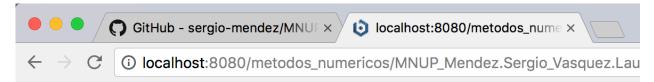


## **Interpolacion Cuadratica**

Ingrese el valos de los sub x separados por una coma "," 1,4,6

Evalueado en "x": 2

Funcion: In(x)



Funcion ingresada : ln(x)

Valores de sub x

x0 = 1, x1 = 4, x2 = 6,

Valor de x ingresado: 2

Resultado de f2: 0.56584434690098