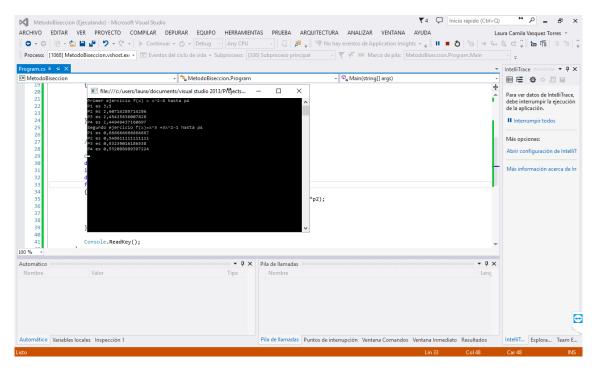
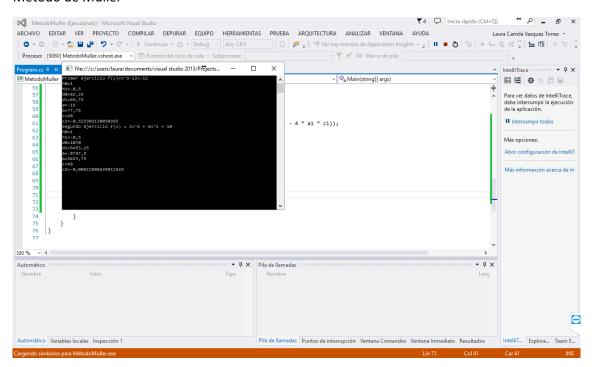
Método de Newton



Método de Muller



Método de Bisección

```
localhost:8080/metodos_nume ×
                                                                                                                                            Sergio
☆ () :
Funcion: f(x) = \sqrt{x - \cos x}
Intervalo: [0,1]
Hasta: P3
P1
a1 = 0
b1 = 1
f(0.5) = -0.17047578070383
f(0) = -1
p1 = 0.5
P2
a2 = 0.5
b2 = 1
f(0.75) = 0.13433653491062
f(0.5) = -0.17047578070383
p2 = 0.75
P3
a3 = 0.5

b3 = 0.75
f(0.625) = -0.020393704463123
f(0.5) = -0.17047578070383
p3 = 0.625
```

Método de Secante