```
List = [47, 11, 42, 13]
result = reduce (lambda x, y : x+y, som List)        [47, 11, 42, 13]
    Pnnt (result)

    too                 x = 47        y = 11

    113//
                        ⟹ x+y = 58
                        ⟹ x = 58
                        ⟹ y = 42
                        ⟹ x+y = 100
                        ⟹ x ⟹ 100.
                        ⟹     x ⟹ 100
                        ⟹     y = 13
                        ⟹     x+y = 113//
```