**Aula 12**

* **Exercicio 1 slide tuplas** 
  + menor [a] = a
  + menor (x:xs) = if x < menor xs then x else menor xs
    - **menor [2,1,3]**
    - 1
  + removeMenor [] = []
  + removeMenor (y:ys) = if menor (y:ys) == y then ys
  + else y: removeMenor ys

* + ordenar []=[]
  + ordenar x = menor x : ordenar (removeMenor x)
* Exercicio 2 slide tuplas
  + funt []= []
  + funt (x:xs) = if x >= 7 then ("Aprovado", x) : funt xs else ("reprovado", x) : funt xs
    - [("reprovado",4),("Aprovado",7),("Aprovado",8),("reprovado",2),("Aprovado",9)]