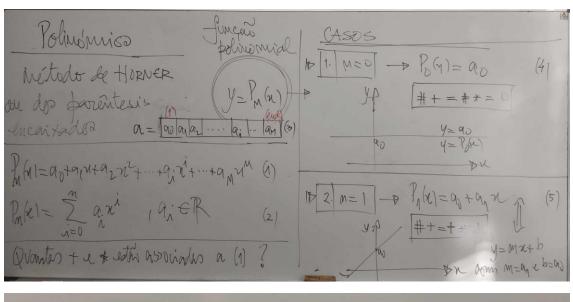
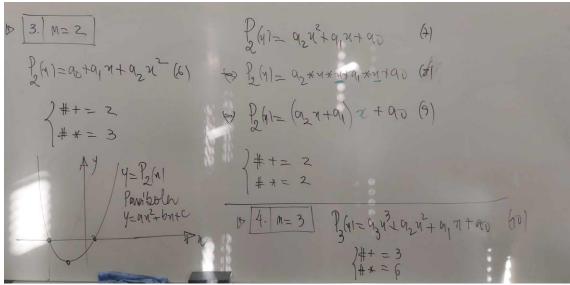
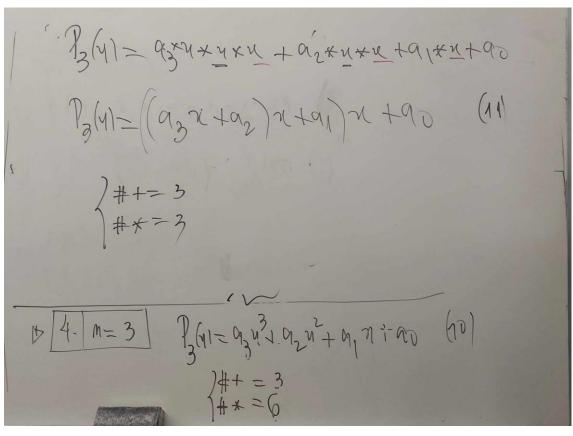
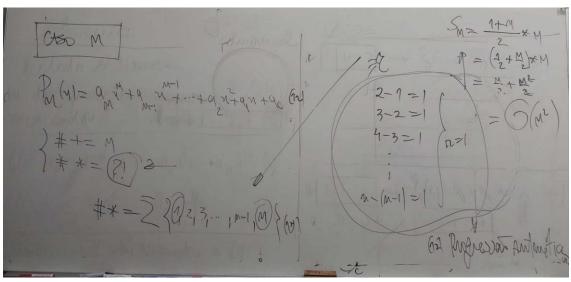
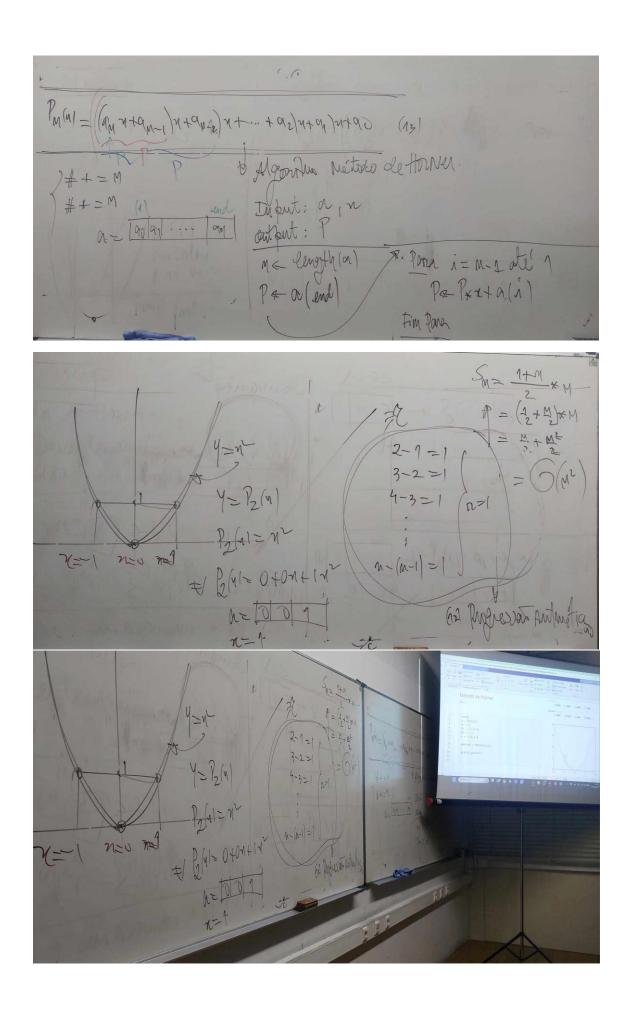
Aula02P4
20/02/2024
Arménio Correia | armenioc@isec.pt











```
MHorner.m × Interface01MHorner.mlx × +
      function P = MHorner(a,x)
1 🗐
2
      %UNTITLED4 Summary of this function goes here
          Detailed explanation goes here
3
      n = length(a);
4
      P = a(end);
5
      for i=n-1:-1:1
6 🗐
          P = P.*x+a(i);
7
8
      end
9
      end
```

