8/23/12

Agenda: 9/23/15

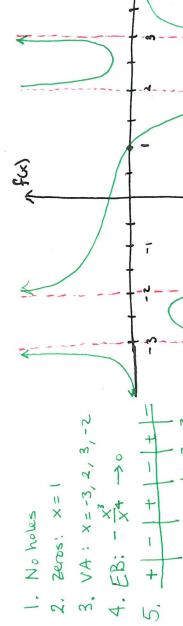
Calc AB

Vathalie Period 3

Maryan A Period 4

> L'irreductible (x2+2)(x-1) Rational Fractions III HW reader: Lesson 41

(x+x)(x-x)(x+x) fcx)= Graph: Ex. 41.1

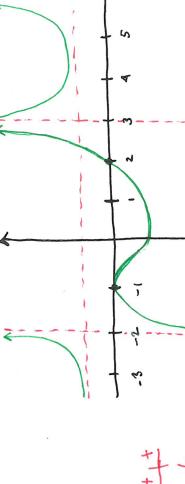


Repeated Factors:

· father in numerator raised to a even power (and is a zero) ten it touches the x-axis

· factor in the denominator raised to on even power (and is a v.A.) then it doesn't switch Sign across Acts.

 $(x+1)^2(x^2+1)(x-2)$ (x+2)(x-3)2(x-p) g(x)= (Sagoh: Ž.



2erus: X=-1,2

1. No holes

VA: X2-2,3,

EB: Y=1

4