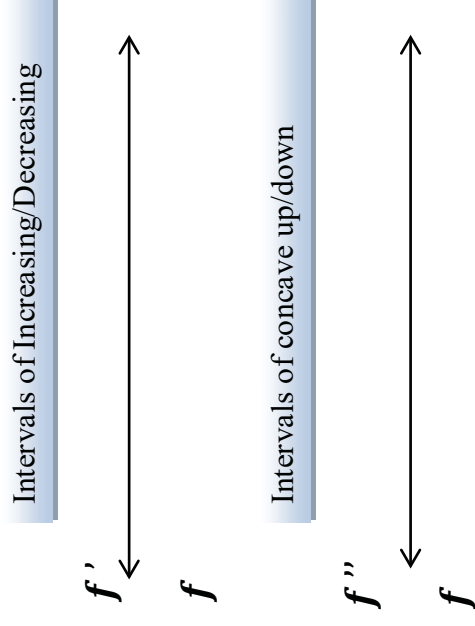
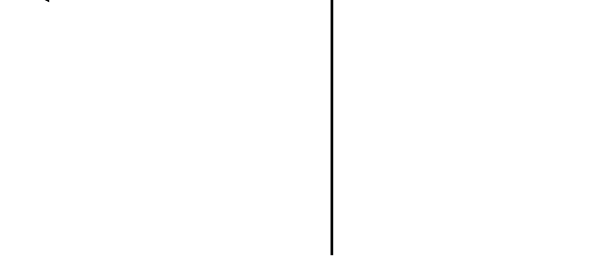
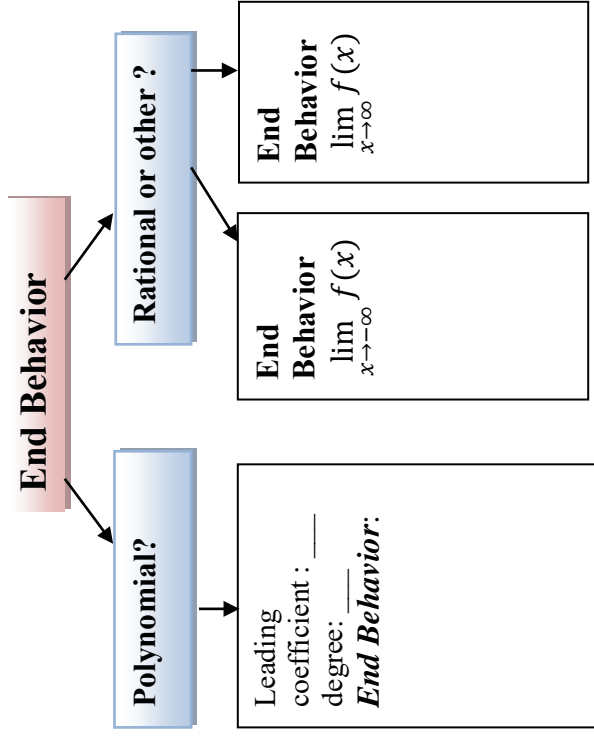


CURVE SKETCHING – Using Calculus to graph curves by hand

Equation Set	Zeroes	Undefined	Important Points on Graph:		
$f(x) =$	<table border="1"> <tr> <td>x-intercept</td> <td>multiplicity C/T</td> </tr> </table>	x-intercept	multiplicity C/T	Domain: Rational? Y/N Vertical Asymptotes:	y-intercept
x-intercept	multiplicity C/T				
$f'(x) =$	$f' = 0$ at:	f' DNE at:	Max at: Min at:		
$f''(x) =$	$f'' = 0$ at:	f'' DNE at:	Points of Inflection at:		



CURVE SKETCHING – Using Calculus to graph curves by hand

Equation Set	Zeroes	Undefined	Important Points on Graph:						
$f(x) =$	<table border="1"> <thead> <tr> <th>x-intercept</th> <th>multiplicity</th> <th>C/T</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	x-intercept	multiplicity	C/T				Domain: Rational? Y/N Vertical Asymptotes:	y-intercept
x-intercept	multiplicity	C/T							
$f'(x) =$	$f' = 0$ at:	f' DNE at:	Max at: Min at:						
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