Practice for Section 2.6. Rational Functions

Print this sheet and completely sketch the three rational functions.

Other:	End behavior:	Vertical asymptotes:	y-intercept:	Roots:	Three rational Section 2.6 $f(x) = \frac{x^2 + x - 2}{x^2 - 3x + 2}$
					RUNctions
Other:	End behavior:	Vertical asymptotes:	y-intercept:	Roots:	$f(x) = \frac{x+2}{x^2-2x+1}$
Other:	End behavior:	Vertical asymptotes:	y-intercept:	Roots:	$f(x) = \frac{x^3 - x}{x^2 + 2x - 3}$