CURVE SKETCHING WITH CAS $f(x) = \frac{\chi^2 + 3\chi + 1}{\chi + 1}$ Slant/Curvilinias Vertical Menu-#3 Algebra-#5 fraction lim x2+3x+1 Slant y=x+2 Rim x2+3x+1 1 +X +1-(-X Crit pts f'(x) = 0 false f' X=-2