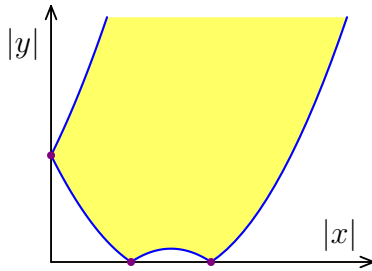
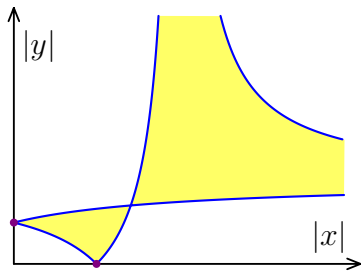


PICTURES OF AMOEBAS

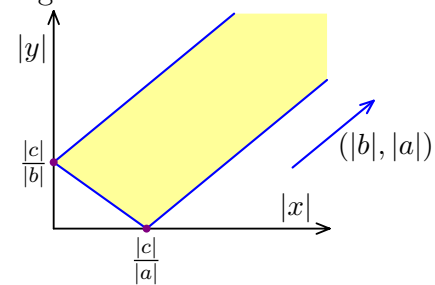
The algebraic amoeba of the parabola $y = (x-1)(x-2)$



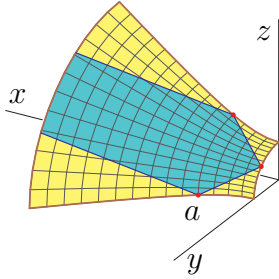
The algebraic amoeba of the hyperbola $y = 1 + 1/(x-2)$.



Algebraic amoeba of a line in the plane.



Algebraic amoeba of a real line in $(\mathbb{C}^\times)^3$.



Two views of the algebraic amoeba of a complex line in $(\mathbb{C}^\times)^3$.

