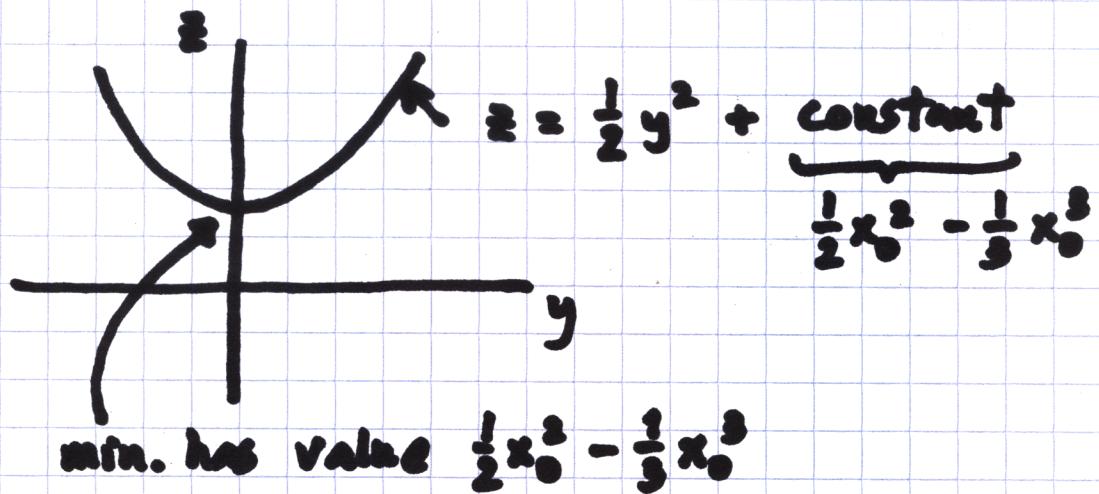


Optional: set $x = x_0$ (constant), draw 2-D graph of $z = H(x_0, y)$ in (y, z) -plane



Optional: draw 3-D graph of $z = H(x, y)$ in (x, y, z) -space

