Advent of Mathematical Symbols

Day 4
(2022)

partial d

$=$

cursive d

∂
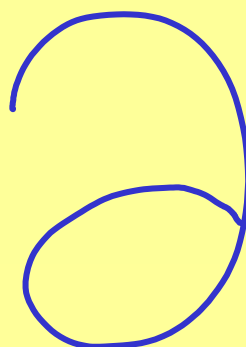
$f : \mathbb{R}^2 \to \mathbb{R}$, $\dfrac{\partial f}{\partial x_1}$

partial derivative of f
with respect to x_1

topology:

∂A

boundary