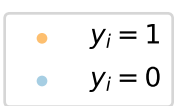
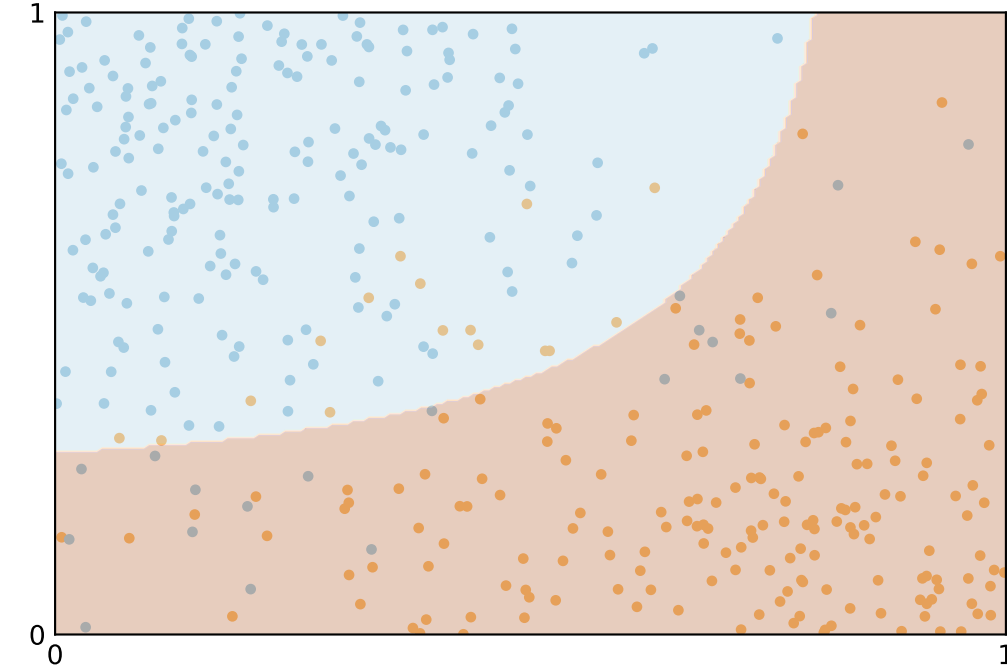


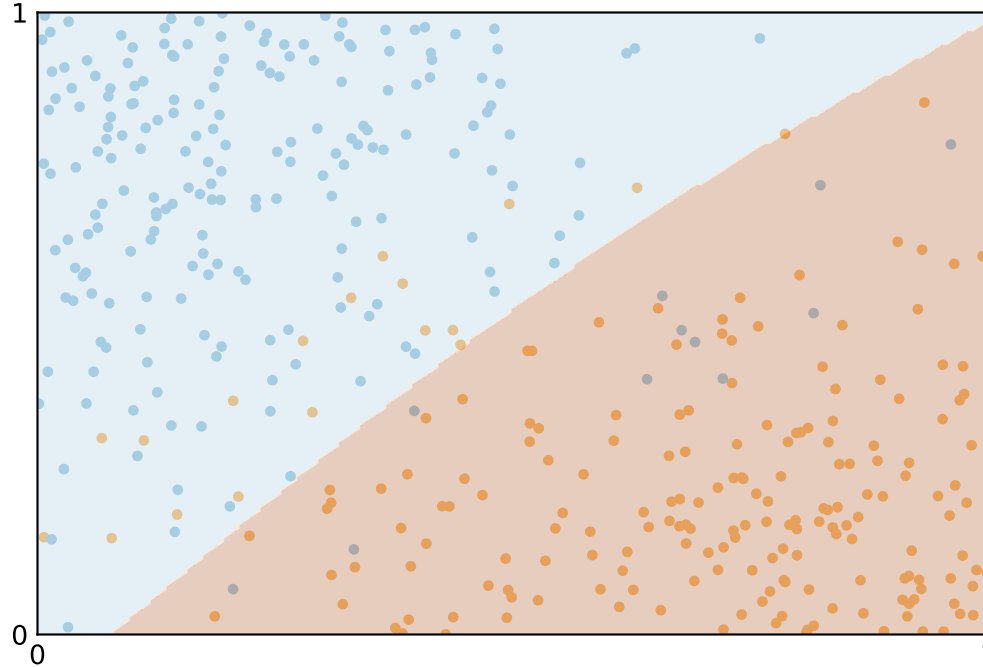
# Decision boundaries



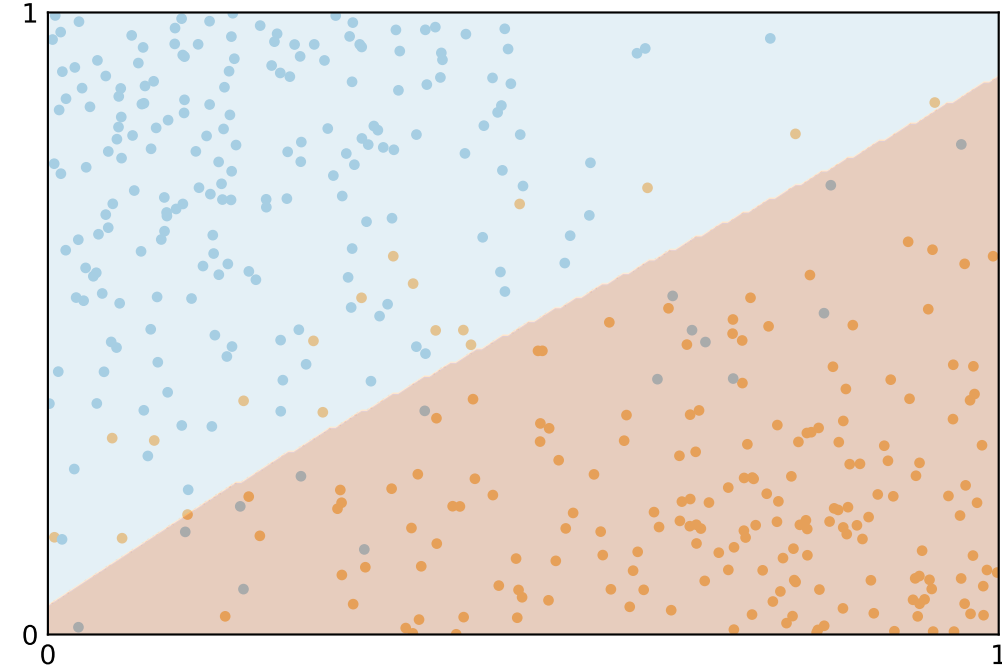
$(d, m) = (2, 2)$ , Score: 91.25



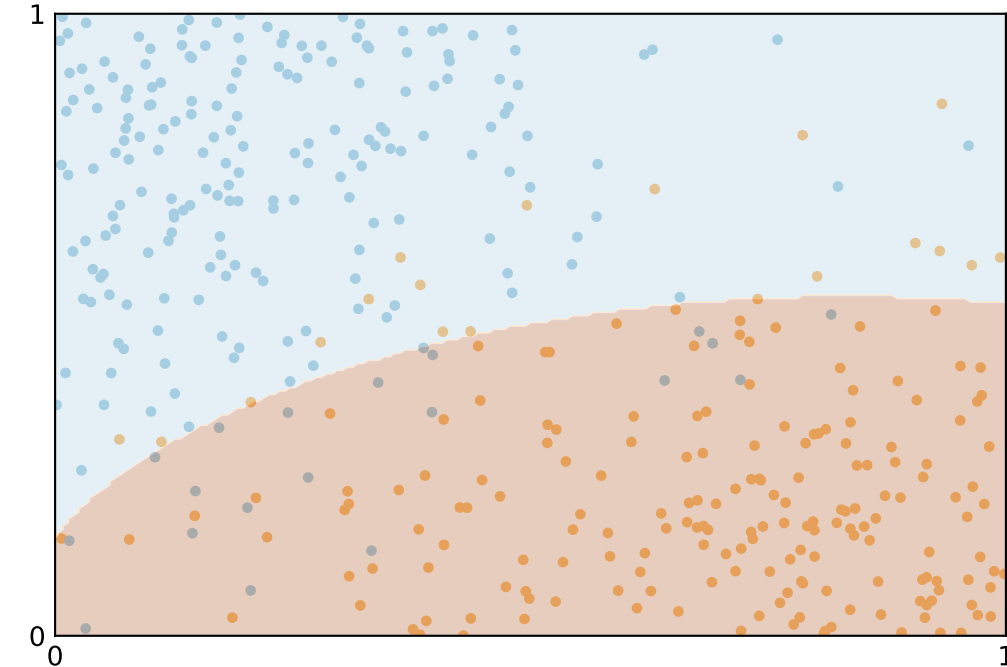
$(d, m) = (2, 5)$ , Score: 93.00



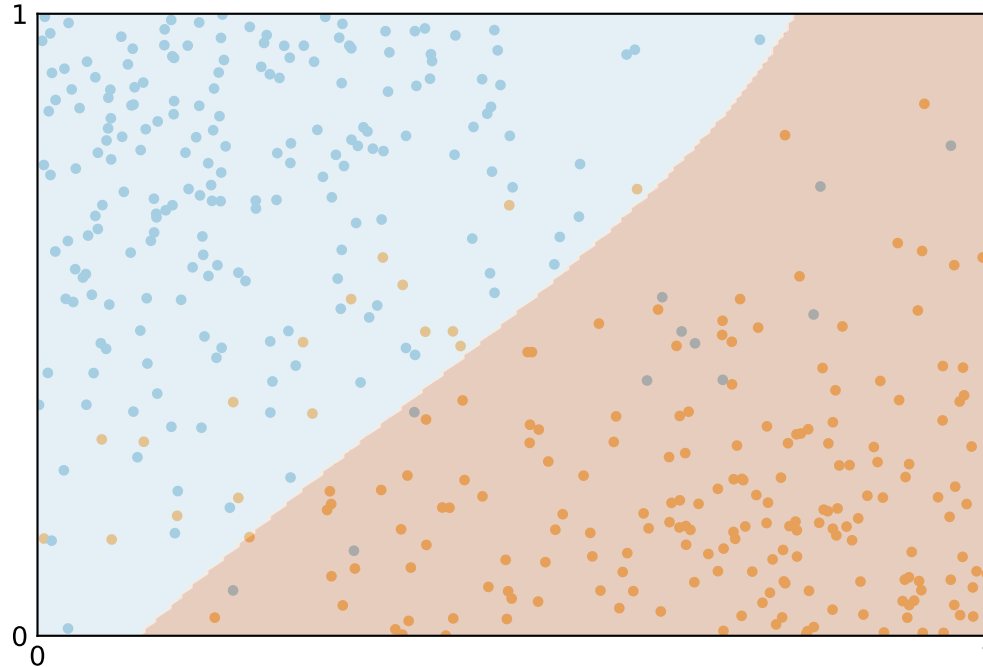
$(d, m) = (2, 11)$ , Score: 92.00



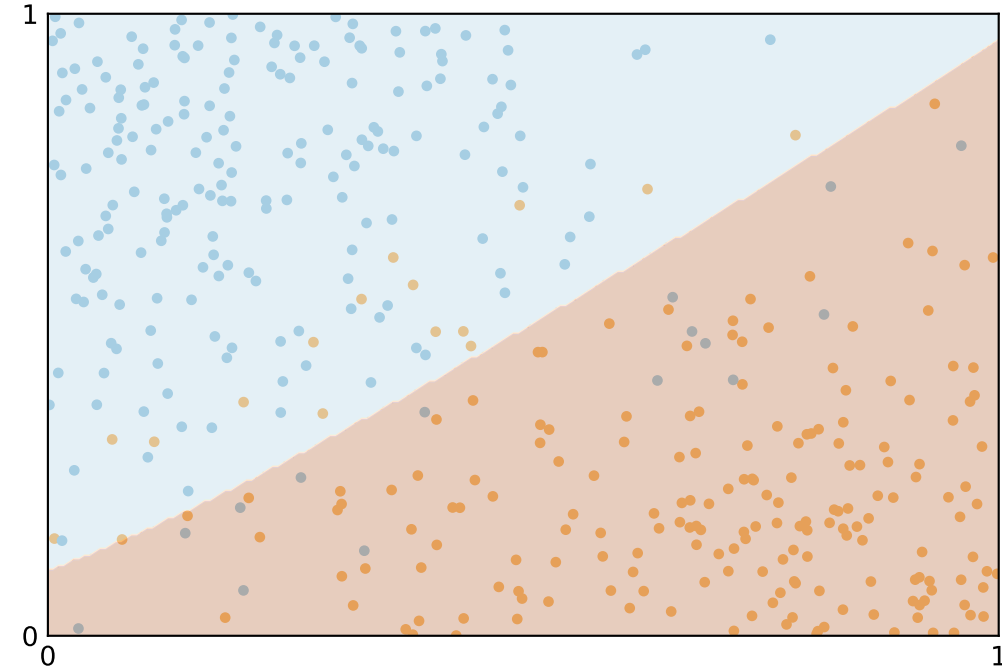
$(d, m) = (4, 2)$ , Score: 90.50



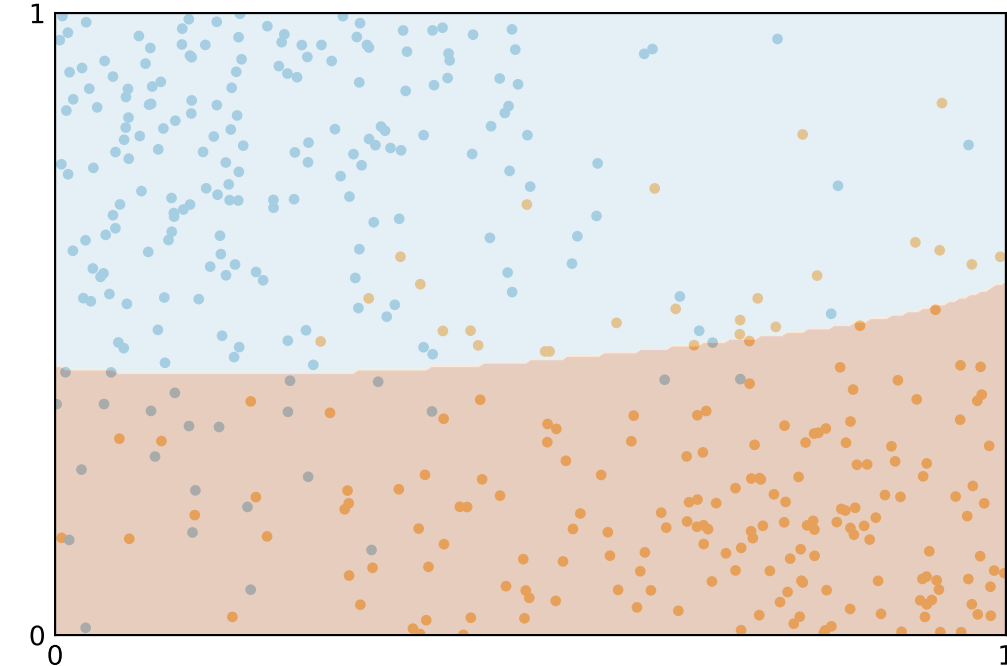
$(d, m) = (4, 5)$ , Score: 93.00



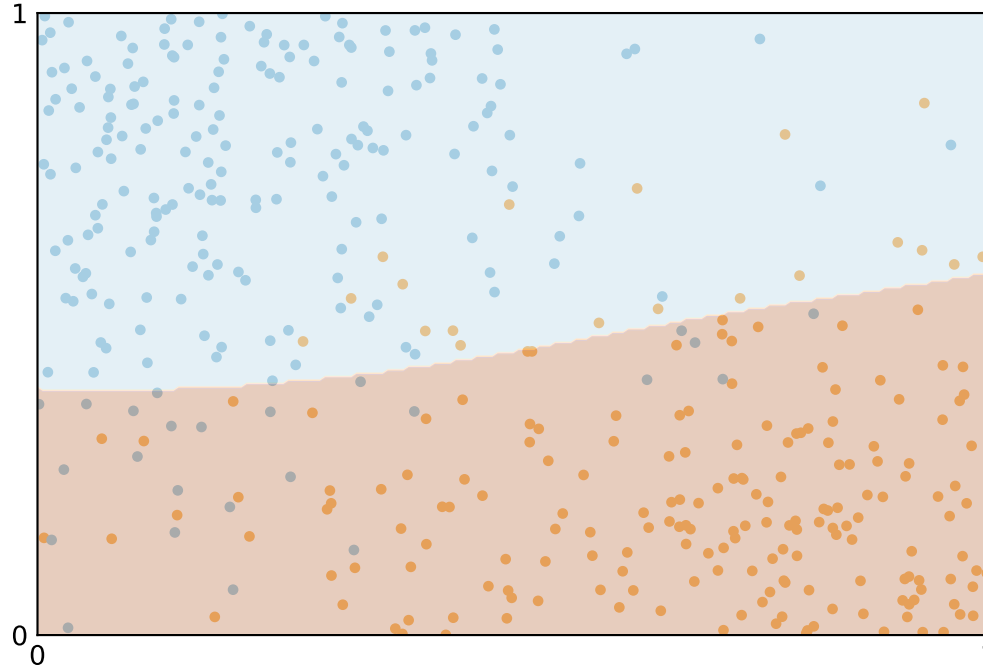
$(d, m) = (4, 11)$ , Score: 92.25



$(d, m) = (7, 2)$ , Score: 88.00



$(d, m) = (7, 5)$ , Score: 89.25



$(d, m) = (7, 11)$ , Score: 92.75

