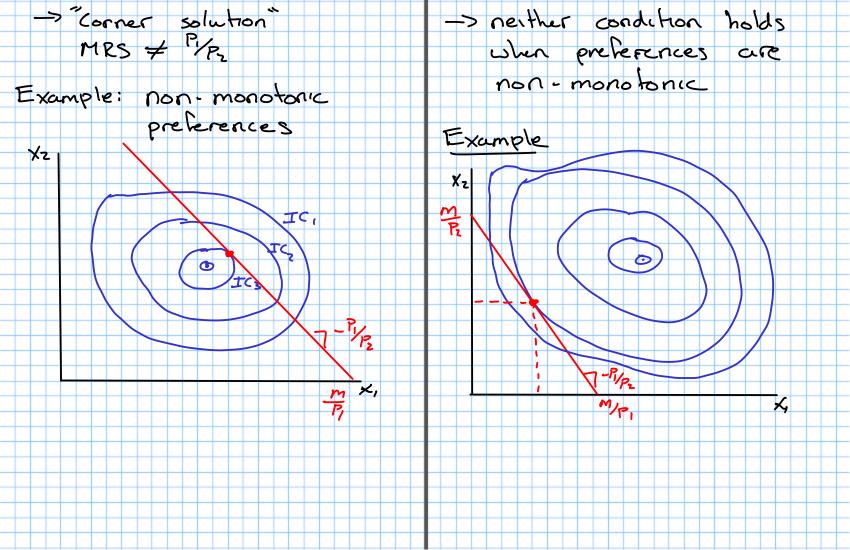


What happens if preferences Result 2: At the optimum, -MRS = - P2 are not well-behaved? Example: Non-convex preferences MRS = P/PZ · Perfect substitutés Slope of IC = Slope of BL MRS = opportunity cost ICZ



We don't need preferences to be well-behaved everywhere, just for bundles in the choice set (under the budget line