

Dimension 2 (Top 10, Middle 10, Bottom 10)

$x_1 = 10.923999786376953$



$x_1 = 10.927000045776367$



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$x_1 = 10.932999610900879$



$x_1 = 10.934000015258789$



$x_1 = 10.9399995803833$



$x_1 = 10.95199966430664$



$x_1 = 10.958000183105469$



$x_1 = 10.97599983215332$



$x_1 = 10.97599983215332$



$x_1 = 2.634000062942505$



$x_1 = 2.634000062942505$



$x_1 = 2.638000011444092$



$x_1 = 2.638000011444092$



$x_1 = 2.6389999389648438$



$x_1 = 2.6410000324249268$



$x_1 = 2.6419999599456787$



$x_1 = 2.6419999599456787$



$x_1 = 2.6429998874664307$



$x_1 = 2.6440000534057617$



$x_1 = -1.065000057220459$



$x_1 = -1.0529999732971191$



$x_1 = -1.0470000505447388$



$x_1 = -1.0440000295639038$



$x_1 = -1.0399999618530273$



$x_1 = -1.0399999618530273$



$x_1 = -1.0369999408721924$



$x_1 = -1.0329999923706055$



$x_1 = -1.031000018119812$



$x_1 = -1.0299999713897705$

