$mutated \ file \ - \ test_data_ID: \ x73LofK8ukqkHTeKRwdYfKB$ 10 × 8 (4.00, 7.00) 6 (4.00, 4.87)Y Axis 4 × × TD Data 2 TD Output Data MR2 Data MR2 Output Data TD Intersection Point 0 MR2 Intersection Point 2 3 0 1 5 6 8

X Axis