System: You are a helpful autocomplete bot for sensor datasets. Your task is to provide rows as they are contained in sensor datasets. The user provides a number of contiguous rows from a sensor dataset. You then provide the next row from the dataset.



User:

0.15426, -1.1474, 9.8441, -0.1214, -0.020931, 6.3535, 0.81851, 7.594, 0.56401, 0.44841, 0.12967, 0.013105, 0.36684, -0.43683, -3.827, 4.9292, 7.9235, 0.37451, 0.25462, 0.94612, 0.54584, 0.72414, 0.36469, 3
0.15262, -1.0652, 9.7041, -0.15489, -0.13396, 6.2618, 0.88868, 7.68, 0.56401, 0.44841, 0.12967, -0.1589, 0.18508, -0.72017, -3.6323,

 $4.6287,\, 7.8668,\, 0.37451,\, 0.25462,\, 0.94612,\, 0.36085,\, 0.17793,\, 0.0054376,\, 3$

[.....]

Assistant:

0.28611, -1.1744, 9.6417, -0.15489, -0.13815, 6.3282, 1.1336, 7.422, 0.55473, 0.4334, 0.1277, 0.013105, 0.36684, -0.43683, -3.6779, 4.3847, 7.4692, 0.37059, 0.25051, 0.94828, 0.17948, -0.0053685, -0.35737, 3

User:

0.16214 -1.0363 9.8541, 0.19257, 0.075353, 6.3092, 1.1351, 7.5678, 0.56401, 0.45216, 0.13163, 0.013105, 0.36684, -0.43683, -3.5813 4.5685, 7.8534, 0.35294, 0.24025, 0.94612, 0.18122, 0.16887, -1.0811, 3

0.41987, -1.2968, 9.8938, 0.32653, 0.13396, 6.322, 0.88764, 7.5764, 0.56401, 0.45216, 0.13163, 0.19372, 0.36504, -0.44043, -3.7928, 4.589, 7.8961, 0.36275, 0.24641, 0.9375, 0.18129, 0.17608, -0.35915, 3

[.....]

Assistant:

0.47703, -1.1242, 9.8672, 0.42282, 0.14233, 6.484, 0.81634, 7.3765, 0.55288, 0.44653, 0.14145, 0.37005, 0.54676, -0.30147, -3.6806, 4.5384, 7.8415, 0.36275, 0.24641, 0.9375, 0.36622, 0.71507, -0.72185, 3

[.....]

User:

-8.4253, 1.0611, -4.4308, -0.18001, -0.0083726, 2.8972, -9.4496, -2.381, 0.72171, -0.50657, -0.73477, 0.37017, 0.91373, -0.30514, 0.41448, -9.5198, 2.024, 0.61765, -0.7269, -0.0064655, -1.2639, -0.7171, -0.37912, 0

-8.3374, 1.2142, -4.5013, -0.28885, -0.058608, 2.9077, -9.3192, -2.2181, 0.72171, -0.50657, -0.73477, 0.1981, 0.54848, -0.58665, 0.56666, -9.4109, 1.9149, 0.62549, -0.73511, -0.023707, -0.72169, -0.35587, -0.0108750, 0

[.....]

Model Response:

-8.3875, 1.1948, -4.6398, -0.32234, -0.087912, 2.9251, -9.4523, -2.6517, 0.72913, -0.50844, -0.74067, 0.19377, 0.54852, -0.44226, 0.53495, -9.3704, 1.9586, 0.62549, -0.73511, -0.023707, -0.54214, -0.35402, 0.35371, 0