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demonstrate a problem. I am assuming you have removed the statements you commented out. It's also easy to see that the number of items you are comparing is not actually changing over time for the periods you are investigating: the initial value is 13, and it always remains at 13. The assertion is then trying to demonstrate that after that initial time, the counts match, which they never do. The error is that you are comparing to a large number -- the size of the array -- and expect that value to be true after it has been originally compared in the first place. Anyway, here is a simple (and ugly) solution, because I don't know your data: import pandas as pd import numpy as np df = pd.DataFrame({'date':np.arange(1000, 6300, 10), 'time':np.repeat(np.arange(24, 6600), 20, dtype=np.int64), 'data':np.random.rand(3300).astype(int)}) def test_count(data): length c6a93da74d

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