Linear compression algorithm

If someone was to 6000 people at different times but in a 10 min time frame to the same restaurant with 1000 seats, it would be horrible.

In this 6000 pop, if I was to send every 5th person in hopes that every 5th person will have the same order, there will be a little inaccuracies and not retain accurate data.

If I was to send one person with a list of all these orders written down, things at the restaurant would be more efficient than the previous two.