## Contact Tracing and Privacy Module 2: Pre-Class Quiz

1. True or False: If we are worried about keeping data private, we can just remove the individual’s name from the data, and that will ensure that their privacy is protected.
2. How did private health information about the Governor of Massachusetts end up getting leaked to the general public?
   1. His portion of the data wasn’t anonymized properly by the researchers who collected it
   2. A hacker broke into the original (unanonymized) data set and extracted his information
   3. Even without his name, he could be identified by cross-referencing with other data sets
   4. none of the above
3. True or False: Even if researchers checked their data set against all existing databases, they could not be sure whether or not future databases would enable the deanonymization of their data.
4. What is the principle of limited collection?
   1. Collect data from a limited sample of the population, so that the fewest number of people have their private data put at risk
   2. Limit the amount of data that is collected, so that there is less risk that the data set could be used to discover private information
   3. Limit the number of researchers who can access the data collected, so that the private information collected is not widely known
   4. none of the above
5. What is one question that the video has raised for you that you hope the in-class discussion will address?

Answer Key:

1. False
2. C
3. True
4. B