
1. Sweden has _______ boats, which means one out of ____ people own a boat.
2. The average human sleeps ____ years of their life.
3. Hans official area of expertise is _______ ________.
4. The ___ & ______ ______ supplies a large amount of the data that Hans uses in his presentations.
5. Chris Vien is the ______ ______ ______ ______ for San Francisco.
6. The word statistics comes from the word ________.
7. Statistics were started in ________ in 1749 when they started recording information on ______, ______, & ________.
8. These data were published in the ________ ________.
9. Sweden estimated they had a population of ___ million until they started collecting data & found they only had a population of ___ million.
10. It took ____ years before the other countries in Europe started collecting & using statistics.
11. The early term for statistics was _______ ________.
12. David Speigelhalter talked about the _______ _______ Society of London & was intrigued that in 1842 they kept statistics on _______ ________ rates.
13. He noted that ________ had the highest rates.
14. Babbage wrote Tennyson about a line in his poem “_____ & ____” indicating that the correct number should be ______.
15. In Hans 200 year analysis, he uses ______ & ________ as his two variables.
16. Hans was born in ________.
17. For Sweden residents, the average number of legs is ______ legs/person.
18. Francis Galton came up the concept/ realization of the _______ ________.
19. The Poisson distribution describes the number of Prussian Officers ___ & ___ by their horses each year.
20. Florence Nightingale started collecting data on ______ & ________ at age nine.
21. During the war she collected mortality data & graphed the data using _____ _____ ______.
22. By comparing diets of Americans to the Japanese & French, the joke goes that heart attacks don’t kill you, _______ ________ kills you.
23. In the 1950’s, Sir Richard Doll 1st showed the correlation between _______ & ________.
24. Data is the _______ ________.
25. _______ ________ kicked off the 1st data explosion.
26. A single letter is about ____ ________ of data.
27. It was estimated that the internet will contain ___ _____ _____ of data by 2010.
28. Peter Norvig is the ______ __ ________ @ Google.
29. Hans is very intrigued & interested in Google’s _______ ________ ________.
30. Sweden’s goal in the Olympics is not to win, but to _____ ________.
31. The Sloan Sky Surveyor is located at an observatory in _____ ________.
32. Sep Kamvar of Stanford is working on a _______ ________ database.
33. Women feel ________ more, but also feel ________.
34. Men feel ________ more, but feel more ________.
35. Young people associate happy with ________.
36. Older people associate happy with __________.