



# Part 1

## Answers

1. B
2. C
3. A
4. A
5. C
6. D
7. B
8. A
9. D
10. D
11. C
12. A
13. D
14. A
15. B
16. B
17. A
18. C
19. C
20. D
21. C
22. B
23. A
24. A
25. D
26. C

- 27. C
- 28. D
- 29. A
- 30. B

Part 2

- 31. (B) - was shopping
- 32. (B) Was
- 33. (A) - worked / was working
- 34. (B)- dropped
- 35. (D) - crashed
- 36. Stole
- 37. Heard
- 38. Was sleeping/. Don't remember – half pt
- 39. Didn't come / was not —hald pt
- 40. Were shaking
- 41) positive association / The higher the wealth, the higher is the vacc rate.
- 42) Income group ( Not GDP) or wealth
- 43) South Africa / US
- 44) population
- 45) Vietnam / Cambodia

46. This graph shows the annual number of weddings since 1970 and a projection for the coming three years.

47) The Covid 19 crisis

48) Time series (step) graph

49) X-Axis time (1970-2025) / Y-Axis Number of weddings in millions (1.2 – 2.6 M)

50) Although the trendline is pretty horizontal, there's been a steady decline over the years in weddings, especially if you take into account that the population has grown quite a bit in these years and the amount of weddings is an absolute number.

51) In order of descending frequency, ranked by the number of responses.

52) Word cloud

53) food items

54) perception

55) 1900 people survey

56. Scatter plot

57. Heat map

58. Segmented bar graph

59. Bubble chart

60. Infographic

61) deal with/

62) C

63) A) A lot of uncertainty about long term forecasts of the weather

B) Impossible to measure CO2 emissions at a global level.

C) More data from homeowners showing effects of extreme weather on their properties.

64. Intersection

65. C

66. Different models of climate modelling

67. B

68. C

69. C

70. D