

Solutions

Each answer shows the steps, then the **result**.

2.1

- correlation is two things changing together; causation is one thing actually making the other happen

2.2

- data about data (e.g. the date, size, or location of a file)

2.3

- to remove errors, duplicates, or missing values so the analysis is reliable

3.1 A

3.2 B

3.3

(a)

- correlation

(b)

- no

(c)

- hot weather (more people swim and buy ice cream)