



Distinguish categorical and numerical data

1 Preferred streaming service of a household

A
Qualitative

B
Quantitative

2 Quantitative

A
Favourite school subject of a student

B
Hair colour of a randomly selected student

C
Number of emails received before noon

3 Weight of a checked suitcase

A
Qualitative

B
Quantitative

4 Qualitative

A
Daily rainfall in a city

B
Preferred streaming service of a household

C
Number of emails received before noon

5 Mode of transportation used to travel to work

A
Qualitative

B
Quantitative

6 Quantitative

A
Eye colour of a randomly selected person

B
Number of pets owned by a household

C
Blood type of a patient

7 Province in which a Canadian resident lives

A
Quantitative

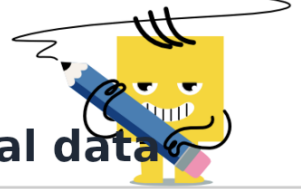
B
Qualitative

8 Qualitative

A
Mode of transportation used to travel to work

B
Number of emails received before noon

C
Temperature at noon tomorrow

**Distinguish categorical and numerical data****9**

Number of siblings a student has

A

Qualitative

B

Quantitative

10

Quantitative

A

Eye colour of a randomly selected person

B

Province in which a Canadian resident lives

C

Distance travelled during a road trip

11

Fuel consumed during a road trip

A

Qualitative

B

Quantitative

12

Quantitative

A

Mode of transportation used to travel to work

B

Time required to complete a 5 km run

C

Province in which a Canadian resident lives