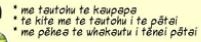
DATA DETECTIVE CYCLE

Taonga of New Zealand

- Awhinatanga -

Te Tühuratanga Tauanga He Toa Tühura Koe?

Kaupapa



- te whakamāori i ngā raraunga
- * te whakaputa whakatau
- * te whakatakoto whakaaro hou
- * te whakaputa kõrero hei whakautu i te pātai i tūhuratia

- * he aha te mea ka inea, me pëhea te ine?
- * te āhuə o te rəngəhəu?
- te āhua o te hopu i ngā raraunga?
- * te āhuā o te kohikohi i ngā rərəungə?
- * he aha ngā tikanga matatika e hāngai ana?



- * te wehewehe raraunga
- * te hanga whakaari raraunga e whaitake ana
- * te kimi tauira
- * te whakatakoto whakapae



- te kohikohi
- * te tieki
- * te komaka

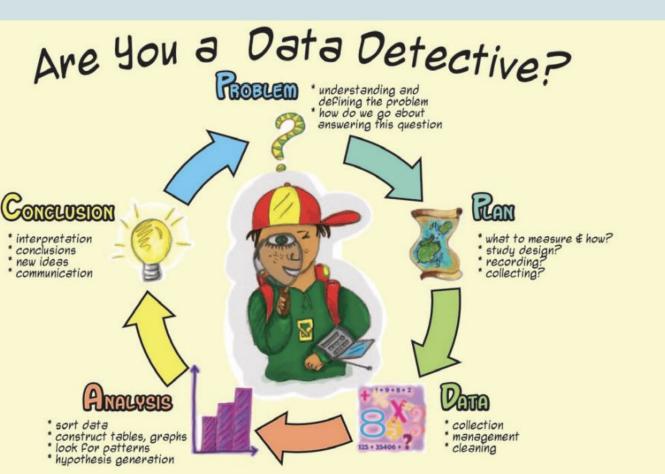
Whakamahi ai te toa tūhura i ngā tikanga o te tūhuratanga tauanga

www.tataurangakitekura.or

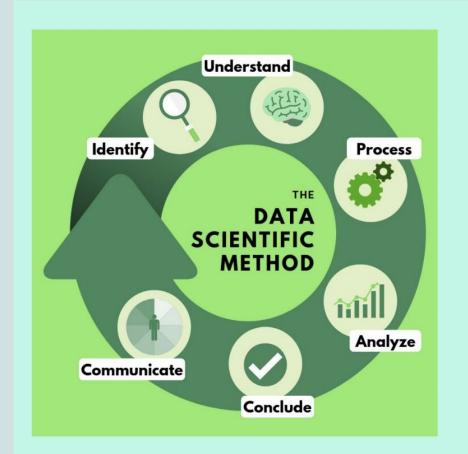


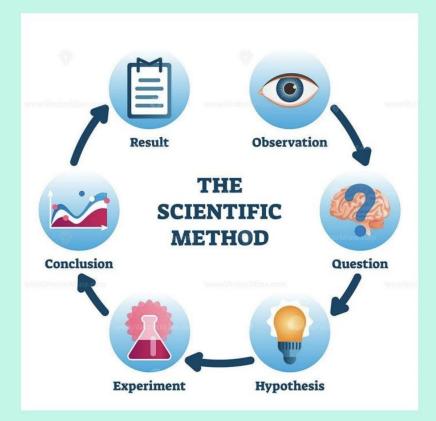












1. KAUPAPA / PROBLEM

Understand and define the problem - what is it that we are trying to investigate or figure out?

- a) explain the problem
- b)put it into a question

2. WHAKAMAHERE / PLAN

- a) what am I measuring and how?
- b) how will I record my data?
- c)how will I collect my data

3. RARAUNGA / DATA

Collect/manage/clean your data

- -if you are collecting your own data you need a data table that organizes your data
- -this section would also include data collection methods such as research, surveys, questionnaires etc.

4. TATARI / ANALYSIS

- a) Construct graphs using the data from your data tables, make your data more visually appealing and easier to interpret
- b) Look for patterns and make statements about your data
- c) Make statements about the accuracy and reliability of your data, critique your own process

5. WHAKATAU / CONCLUSION

- a) Interpret your data to form new ideas, connect your data to the world at large
- b) Answer your inquiry question

GROUP ACTIVITY - TAONGA OF NEW ZEALAND

- Watch: https://www.youtube.com/watch?v=TartoYpKlyl
- 2. List 10 Taonga of New Zealand:
- 3. Of our sample, how safe is our Taonga of NZ?