

Questions

1) a) Define the term algorithm. [2]

b) Explain why an algorithm must be accurate and consistent? [2]

2 a) Define the term decomposition. [2]

b) Describe **three** advantages of decomposition. [3]

3 a) Define the term abstraction. [1]

b) Give **three** examples of unnecessary detail on a map when planning a journey by train. [3]