

## FIT1043 Introduction to data science - S2 2022

[Dashboard](#) / [My units](#) / [FIT1043\\_S2\\_2022](#) / [Assessments](#) / [Quiz - Week 10](#)**Started on** Friday, 7 October 2022, 10:48 AM**State** Finished**Completed on** Friday, 7 October 2022, 10:54 AM**Time taken** 6 mins 30 secs**Marks** 3.00/3.00**Grade** 2.00 out of 2.00 (100%)[Print friendly format](#)**Question 1**

Complete

Mark 1.00 out of 1.00

Give an example of a data parallel task.

Find book 'science' in 1m books, data parallel is divided 1m books in several parts and assign to several people to check is there any book call 'science' in their parts of books.

**Question 2**

Complete

Mark 1.00 out of 1.00

Use SQL database when data is unstructured and unchanging.

Select one:

- ☐ True
- ☒ False

Question 3

Complete

Mark 1.00 out of 1.00

Which one of the following is suitable for real-time data processing?

- ☒ a. Spark
- ☐ b. Hadoop

[◀ Quiz - Week 9](#)[Quiz - Week 12 ▶](#)