

2023 S1 Assignment 2B Feedback

Student Name: Ziqi Pei (zpei0003)

Marker: FIT Database Teaching Team

	Outstanding	Adequate	Not Adequate	Comments	Marks
Task 1: Relational Algebra [8 marks]					
a. (2 mks)			X	Please see annotated T1-tsa-ra.pdf	0.5
b. (2 mks)		X		Please see annotated T1-tsa-ra.pdf	1
c. (4 mks)			X	Please see annotated T1-tsa-ra.pdf	1.5
					3
Task 2: Relational Database Queries - SQL [56 marks]					
a. (6 mks)	X			Please see annotated T2-AB-SELECT_run.pdf	6
b. (8 mks)			X	Please see annotated T2-AB-SELECT_run.pdf	3
c. (8 mks)		X		Please see annotated T2-CD-SELECT_run.pdf	6
d. (10 mks)	X			Please see annotated T2-CD-SELECT_run.pdf	9.5
e. (10 mks)	X			Please see annotated T2-EF-SELECT_run.pdf	9
f. (14 mks)	X			Please see annotated T2-EF-SELECT_run.pdf	13
					46.5
Task 3: Non Relational Database Queries - MongoDB [16 marks]					
a. (5 mks)	X			Please see annotated T3-TSA-JSON_run.pdf	4.5
b. (1 mk)	X			Please see annotated T3-tsa-mongo.pdf	1
c. (2 mks)	X			Please see annotated T3-tsa-mongo.pdf	2
d. (2 mks)		X		Please see annotated T3-tsa-mongo.pdf	1.5
e. (6 mks)		X		Please see annotated T3-tsa-mongo.pdf	3
Use double quote for field names and predicates (max -2 mks penalty)	X			Well used	0
					12
Use of VIEWS, SET ECHO, or SPOOL commands, and/or PL/SQL (max -8 mks deduction)	X			Great	0
Able to correctly push work to FIT GitLab server with an appropriate development history and correct author details. (max -8 mks deduction)	X			Met minimum requirement Total Commits zpei0003: 8	0
Submitted on time (Late Penalty - 10 mks per day or part thereof)	X			On Time	0
Total Marks					61.5
Grade out of 28					21.53