

NORMALISATION

SECTION 2

NUMBER 4 (2020): https://www.youtube.com/watch?v=_mjxjWf_u-A

Task Scenario

You have been asked to create a database for this year's Rockhill Music Festival. The festival will run over two days.

The database will record information about the:

- customers
- tickets
- ticket sales.

There are three different types of customer. For example, a customer can be a guest of the organiser.

There are three different types of ticket:

- a Friday ticket will cost £39.00
- a Saturday ticket will cost £49.00
- a two day camping ticket will cost £88.00

Ticket Number	Forename	Ticket Type ID	Ticket Cost	Customer ID	Surname	Ticket Type	Telephone	Customer Type ID	Customer Type
1000	Mildred	1	£39	1	Michel	Friday	03415610539	3	Guest of Organiser
1001	Mildred	1	£39	1	Michel	Friday	03415610539	3	Guest of Organiser
1002	Amanda	1	£39	2	Ferguson	Friday	01776717301	1	Regular
1003		1	£39			Friday			
1004	Eric	2	£40	3	Ferguson	Saturday	03594633138	2	New
1005	Eric	2	£40	3	Ferguson	Saturday	03594633138	2	New
1006		2	£40			Saturday			
1007		2	£40			Saturday			
1008	Ralph	3	£88	4	Martines	Camping	06408785372	1	Regular
1009	Ruby	3	£88	5	Butler	Camping	07975693071	3	Guest of Organiser
1010		3	£88			Camping			