The tables Album and Band form a relational database set up for a second hand record shop. the owner can search the database to find albums suitable for a client.

Album

AlbumName	AlbumID	Band	Format	Price
Open Season	001	BSP	Vinyl	12.00
Tigermilk	002	B&S	Vinyl	35.50
Sea of Brass	003	BSP	CD	8.00
Good Arrows	004	TUN	CD	15.99
Sweden	005	TMG	Vinyl	21.99
Storytelling	006	B&S	CD	10.99
The Life Pursuit	007	B&S	Vinyl	12.00

Band

BandID	BandName	Genre
BSP	British Sea Power	Rock
B&S	Belle and Sebastian	Indie
TMG	The Mountain Goats	Indie
TUN	Tunng	Folk

01.1 How many fields are there in the table Band?	[1 mark]
01.2 What is the role of the BandID field in the Band table?	[1 mark]
01.3 Explain why the most suitable data type for the Price field is real or float.	[2 marks]
01.4 State the field in the Album table that is a foreign key.	
	[1 mark]

02 The band "British Sea Power" has changed its name to "Sea Power". Write an SQL query that could be used to change the name of the band in the Band table. You do not need to change the BandID field. [3 marks] 03 A customer is only interested in vinyl albums by bands from the "Indie" genre. They have a budget of £25.00 for their next purchase. The shop manager needs to generate a list of all the albums the customer could afford. The list needs to include the name of the album, the name of the band and the price of the album. Write an SQL query that could be used to find this information. The results should be sorted in alphabetical order by the name of the band. [6 marks]