Task	Expected response	Additional guidance	Marks available
1	**Database design and development — part B**		
1c (i)	Award **1 mark each** for: ♦ SELECT — drugID — drugID with COUNT function FROM PrescribedDrug ♦ GROUP BY drugID ♦ ORDER BY COUNT(drugID) DESC		3
	```SELECT drugID, COUNT(drugID)``` ```FROM PrescribedDrug``` ```GROUP BY drugID``` ```ORDER BY COUNT(drugID) DESC;```		
1c (ii)	Award **1 mark** for query to find the drug with the highest dosage: ♦ Query1 SELECT Max(dosage) FROM Drug; Award **1 mark each** for: ♦ SELECT patientID, datePrescribed FROM PrescribedDrug, Drug ♦ WHERE PrescribedDrug.drugID = Drug.drugID ♦ AND dosage = [Query1 result]	Do not award a mark for the final bullet point if the candidate answers "AND dosage = 2000". This implies they have manually searched for the drug with the highest dosage. If the candidate implements the search using a sub-clause: ```AND Drug.dosage = (SELECT MAX(Drug.dosage) FROM Drug;)``` still award marks for: ♦ Query 1 ♦ AND dosage =	4

Column heading (rotated): Implementation (7)

Task	Expected response	Additional guidance	Marks available
1	**Database design and development — part B**		

	Query 1 saved as MaxDosage:
	
	`SELECT Max(dosage) AS MaxDose`
	`FROM Drug;`
	
	Query 2:
	
	`SELECT PrescribedDrug.patientID,`
	`PrescribedDrug.datePrescribed`
	`FROM PrescribedDrug, Drug, MaxDosage`
	`WHERE PrescribedDrug.drugID = Drug.drugID`
	`AND Drug.dosage = MaxDose;`		

1d	Award **1 mark each** for: ♦ the SQL only finds three of the five patients ♦ the address field could be split into components and one of these could be a required postcode	**surname** Adisa Robinson Dubios	2 — Testing (2)