Task	Expected response	Additional guidance	Max Marks	
1. (b) (i)	 1 mark for each bullet Three fields displayed forename surname Tax Calculation correctly implemented using field names Equi-join(s) and criteria produce correct output in single row 	SELECT forename, surname, (adultTicket*5.50)+(childTicket*2. 0)+(concessionTicket*1.5) AS Tax (£ not required) FROM Customer, Booking, Flight WHERE Customer.customerID = Booking.customerID AND Booking.flightID = Flight.flightID AND Customer.customerID = "GR01932" AND Flight.flightID = "QH182"; Note the following: Fields can come from different tables using dot notation. Equi-joins mary vary. Access Query Design, award	3	Implementation (7)
(ii)	Award 1 mark for each bullet: • Query to find the maximum number of children • Correct fields and tables • Equijoin • Use of Query1 result in the criteria to produce the correct output	first two marks Query using MAX function could be a sub-query within the criteria SELECT Max(childTicket) AS maxChildren FROM Booking; SELECT Customer.forename, Customer.surname FROM Customer, Booking, (Query1) WHERE Customer.customerID= Booking.customerID AND Booking.childTicket = Query1.alias Do not award a mark for the final bullet point if the candidate answers "AND childTicket = 8". Access Query Design, only award first mark	4	

	Task	Expected response	Additional guidance	Max Marks	
1.	(c)	 1 mark each for any realistic answer, for example: there would be no limit on the number of tickets that could be booked on one flight ie capacity exceeded arrivalDate/Time before departureDate/Time format of date and time incorrect (eg American format) invalid/no data assigned to fields invalid RouteID could be entered if there is no link to Route table (referential integrity) 	Answer must refer to fields in Flight table	2	Evaluation (2)