Task	Expected response	Additional guidance	Marks available	
2	Database design and development			
2a	 1 mark for identifying: Reference code 1 mark for identifying the following seven property details: House number Street City Postcode Asking price Estimated property value Number of bedrooms 	Names given to property details could differ from bullet list. Allow SellerID to be included in the property details (as a foreign key).	2	Analysis
2b	1 mark each for identifying:Both Primary Keysthe Foreign key	PK Seller.SellerID Property.PropertyRef FK Property.SellerID	2	Design
2ci	<pre>1 mark each for:</pre>	"can be' Alternative conditions that will give the same result (as these are all unique values in the database associated with this record): •WHERE postcode = "DD10 0QM" •WHERE askingPrice = 105500 •WHERE street = "George Avenue" •WHERE SellerID = "3896" •WHERE houseNumber = 99 •WHERE estimatedValue = 111000	2	Implementation

Task	Expected response	Additional guidance	Marks available		
2	Database design and development				
2cii	<pre>1 mark each for: INSERT INTO Seller(sellerID, sellerName, sellerAddress, email, telephoneNumber) VALUES ("1502", "Eve Grace", "128 Cameron Drive Edinburgh EH4 5DS", "EveGrace@yehoo.net", "0131 279100");</pre>	Also accept ◆ INSERT INTO Seller ◆ VALUES (1502, "Eve Grace", "128 Cameron Drive Edinburgh EH4 5DS", "EveGrace@yehoo.net", "0131 279100"); Although sellerID is a text field the insert statement will still execute if the "" are not included around 1502	2		
2ciii	<pre>1 mark each for:</pre>	SELECT - order of fields may be different from that shown The order of the conditions in the WHERE clause is not important Do not award a mark if SQL created by application: MS Access example SELECT Seller.email, Seller.telephoneNumber, Property.postcode FROM Seller INNER JOIN Property ON Seller.sellerID = Property.sellerID WHERE (((Property.numberOfBedrooms) = 3) AND ((Property.askingPrice) <150000));	4	Implementation	
	ksimp@eye ckane@msn marioph@li Humphry@l cpark@eyed terry@aeiod boftx@cold	mail			

Task	Expected response	Additional guidance	Marks available	
2	Database design and development			
2d	1 mark each for:town field doesn't existprice field doesn't exist		2	Testing
2e	1 mark for stating the database meets all the requirements.	If the functional requirements are listed in the answer, all four are required.	1	Evaluation