

Task	Expected response	Additional guidance	Max marks	
1bi	<p>Award 1 mark for each bullet:</p> <ul style="list-style-type: none"> ◆ Fields and alias <ul style="list-style-type: none"> - garageName - Total sales ◆ SUM function using cost field ◆ Equi-join and date criteria ◆ Group by garageName 	<pre>SELECT garageName, SUM(cost) AS [Total sales] FROM Job, Garage WHERE dateOut Like "19/01/2020" AND Job.garageID = Garage.garageID GROUP BY garageName;</pre> <p>Accept alterntiave date formats e.g. dateOut = #1/19/2020# dateOut Like "19/01/2020*" dateOut = "20/01/19"</p>	4	Implementation (8)
1bii	<p>Award 1 mark for each bullet:</p> <ul style="list-style-type: none"> ◆ Query to find number of days using Max function ◆ Correct fields and tables ◆ Equi-join ◆ Use of Query 1 result in the criteria to produce correct output 	<pre>SELECT Max(dateOut-dateIn) AS [Number of Days] FROM Job;</pre> <pre>SELECT [Number of Days], Job.regNo, garageName FROM Query 1, Job, Garage WHERE (dateOut-dateIn) = [Number of Days] AND Job.garageID = Garage.garageID;</pre> <p>Accept alternative date calculations e.g. DATEDIFF(dateOut, dateIn) DATEDIFF(day,dateOut,dateIn)</p>	4	
1ci	<p>Query does not group by unique identifier OR Query groups by customer forename and surname but multiple customers have the same name</p>		1	Testing (2)
1cii	<p>Customer.customerID should be added to the GROUP BY clause</p>		1	