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| **Paper 2 – Nov 2012**  **35 Produce a report which:**   1. **Query** 2. **Report** | **Query**  **or**  **Report** |
| • Shows only the records where the Model is MicroSE and the car has not been sold |  |
| • Shows only the fields VIN, Model, Power, Engine\_size, Price, Colour, Location and  Sold with their labels in full |  |
| • fits on a single page wide |  |
| • has a page orientation of landscape |  |
| • sorts the data into ascending order of Location |  |
| • calculates the total number of MicroSE cars for sale |  |
| • has the label Hybrid power cars for the total |  |
| • includes the heading List of MicroSE cars in stock at the top of the report |  |
| • has your name, Centre number and candidate number at the top of each page. |  |

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| **Paper 2 – Nov 2012**  37. Produce a new report from all the data which::   1. **Query** 2. **Report (Label Wizard)** | **Query**  **or**  **Report** |
| • Contains a new field called Discount\_value which is calculated at run-time. In this  field you will multiply the Price by the Discount\_applied divided by 100. |  |
| • Has the Discount\_value field formatted as Currency |  |
| • Has a page orientation of portrait |  |
| • Shows only the records that where Sold is Yes, sales were made after the end of  the year 2011 and the Sales\_person is Algier |  |
| • Shows only the fields Sales\_person, Model, Price, Discount\_applied, Date\_sold,  Discount\_value and Sold |  |
| • Is sorted into ascending order of Date\_sold |  |
| • Calculates the total value of discounts given by Algier and places this value below  the Discount\_value column |  |
| • Has this total value formatted as currency |  |
| • Includes a label to the left of the calculated value Discounts given |  |
| • Includes the report title Sales discounts for Algier |  |
| • Has your name, Centre number and candidate number on the left at the bottom of  the report. |  |

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| **Paper 2 – Nov 2012**  **39.** Find only the MicroEco cars that have been sold in Madrid  Using this selection produce a new report which: | **Query**  **or**  **Report** |
| • shows only the Sales\_person, Model and Price |  |
| • calculates the total value of these sales for each Sales\_person |  |
| • counts the number of these cars sold by each Sales\_person |  |
| **Save this data in a form which can be imported into the document** |  |