# SENIOR CERTIFICATE EXAMINATIONS

## COMPUTER APPLICATIONS TECHNOLOGY P1

## 2017

## MARKING GUIDELINES

**MARKS: 180**

| CENTRE NUMBER | | | | | | | | | | FINAL MARK | |
|---|---|---|---|---|---|---|---|---|---|---|---|

| EXAMINATION NUMBER | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| QUESTION | 1 | 2 | 3 | 4 | 5 | 6 | 7 | TOTAL |
|---|---|---|---|---|---|---|---|---|
| POSSIBLE MARK | 24 | 23 | 32 | 21 | 39 | 19 | 22 | 180 |
| MARKER | | | | | | | | |
| SM | | | | | | | | |
| CM | | | | | | | | |
| IM/EM | | | | | | | | |

**These marking guidelines consist of 14 pages.**

| EXAMINATION NUMBER | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

**IGNORE SPELLING IN ALL CASES WHERE IT WOULD NOT HAVE ANY IMPACT ON THE ANSWER.**

**QUESTION 1**      **File name: 1Cost**      **Total Q1: 24**

| No | Criteria | Maximum Mark | | Candidate Mark |
|---|---|---|---|---|
| 1.1 | **WordArt**<br>• Any text effect reflection applied to WordArt ✔<br>• WordArt text and reflection clearly visible ✔<br>• Text outline of 1.5 pt applied to WordArt ✔ | 1<br>1<br>1 | 3 | |
| 1.2 | **Field**<br>• Any field inserted ✔<br>• *CreateDate* field or 3 November 2016 inserted ✔ | 1<br>1 | 2 | |
| 1.3 | **Find and Replace**<br>• Any 'depreciation' replaced ✔<br>• Formatted to bold ✔<br>  and strikethrough effect applied ✔<br>• All occurrences replaced *(10 or 11 occurrences)* ✔ | 1<br>1<br>1<br>1 | 4 | |
| 1.4 | **Columns**<br>• Text inserted in two columns ✔<br>• Column break inserted in correct place ✔ | 1<br>1 | 2 | |
| 1.5 | **Bullets**<br>• Level 1 bullet: Image 1Bullet inserted ✔<br>• Level 1 bullet: Text indent set at 1.5 cm ✔<br>• Level 2 numbering inserted in any format 1, 2, 3, … ✔<br>• Level 2 numbering alignment set to 0 cm ✔<br>• Bullets and numbering correctly used and applied as a multilevel list *(not 'separate' bullets and numbering)* ✔ | 1<br>1<br>1<br>1<br><br>1 | 5 | |
| 1.6 | **Table (check all tables)**<br>• Row height set to 0.9 cm for all or some rows ✔<br>• Any table style applied *(other than Table Grid)* ✔<br>• All contents centred vertically ✔<br>• Text ✔ 'Total Yearly Running Cost' added as table caption *(above or below)* starting with 'Table 4 …' ✔ | 1<br>1<br>1<br>1<br>1 | 5 | |
| 1.7 | **Section break and orientation**<br>• Section break inserted ✔<br>• Only orientation of last page(s) changed to landscape *(rest of pages remain portrait)* ✔ | 1<br><br>1 | 2 | |
| 1.8 | **Table of figures**<br>• Any automatic table of figures ✔ inserted | 1 | 1 | |
| | **Total for QUESTION 1** | | **[24]** | |

| EXAMINATION NUMBER | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

**QUESTION 2**      **File name: 2Guide**      **Total Q2: 23**

| No | Criteria | Maximum Mark | | Candidate Mark |
|---|---|---|---|---|
| 2.1 | **Comment**<br>• Comment removed from first page ✓ | 1 | 1 | |
| 2.2 | **Cover page**<br>• 'Car Front' style applied to the heading 'GUIDELINES TO BUYING A CAR' ✓<br>• 2Cars image inserted as watermark ✓<br>• Washout effect not applied ✓<br>• Section break inserted/Different first page ✓<br>• Watermark appears only on front page ✓ | 1<br>1<br>1<br>1<br>1 | 5 | |
| 2.3 | **Table of Contents**<br>• Format changed to 'Modern' ✓ *(Centred, bottom border)*<br>• Page numbers do not display ✓ *(award only if attempted)*<br>• Table of contents updated ✓ *('7. Safety features are important' appears)* | 1<br>1<br>1 | 3 | |
| 2.4 | **Citation**<br>• Citation source name of web page updated with text 'Facts for car buyers' ✓ | 1 | 1 | |
| 2.5 | **Indent**<br>• Paragraph indentation set at 1.5 cm ✓<br>• Any indentation applied to at least one paragraph ✓ | 1<br>1 | 2 | |
| 2.6 | **Style: Heading 1**<br>• Font size set to 20 pt and font colour set to reddish ✓<br>• Paragraph spacing set to 12 pt after ✓<br>• Changes made to 'Heading 1' style ✓ | 1<br>1<br>1 | 3 | |
| 2.7 | **Footnote**<br>• Footnote inserted on text 'emissions' ✓<br>• Footnote appears below text ✓ *(check settings)*<br>• Footnote symbol '☊' inserted ✓<br>• Footnote text 'Carbon dioxide' inserted ✓ | 1<br>1<br>1<br>1 | 4 | |
| 2.8 | **Hyperlink**<br>• Any hyperlink inserted ✓ on text 'So you have made your decision'<br>• Linked to webpage www.cars4you.co.za ✓ | 1<br>1 | 2 | |
| 2.9 | **Alignment and Hyphenation**<br>• Any part of document is justified ✓ *(not first paragraph)*<br>• Hyphenation set to automatic ✓ *(check hyphenation settings and don't only mark by inspection)* | 1<br>1 | 2 | |
| | **Total for QUESTION 2** | | **[23]** | |

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**QUESTION 3**                **File name:  3Car**                **Total Q3: 32**

- *Mark the questions from the formulae and not the values/answers in the cell.*
- *Check against candidate's actual work (Cell references may differ, depending on the candidate's response).*
- *Candidate may use multiple formulae or cells as 'building blocks' to reach answers.*
- *Named ranges can be used instead of cell references.*
- *The answers must still be correct even if changes are made to the existing data.*

| No | Criteria | Maximum Mark | | | Candidate Mark |
|---|---|---|---|---|---|
| **Info worksheet** | | | | | |
| 3.1 | **Row 1:**<br>• Text 'MZANSI CAR SALES' inserted in cell A1 ✓ | 1 | | 1 | |
| 3.2 | **Cell A3:**<br>**=CONCATENATE(LEFT(B3,2), RIGHT(F3,3), K3)**<br><br>**OR**<br>**=LEFT(B3,2) & RIGHT(F3,3) & K3**<br><br>**OR**<br>**=MID(B3,1,2) & MID(F3,2,3) & K3**<br><br>• CONCATENATE function **OR** & ✓<br>• LEFT✓ (B3,2) ✓ **OR** MID(B3,1,2)<br>• RIGHT✓ (F3,3) ✓ **OR** MID(F3,2,3)<br>• K3 ✓ | 1<br>2<br>2<br>1 | | 6 | |
| 3.3 | **Cell G4:**<br>**=YEAR(TODAY())-F4**<br><br>• YEAR ✓<br>• TODAY() ✓ **OR**  NOW()<br>• -F4 ✓<br>• Formatted to General/Number (decimal set to zero) to display as Integer ✓ | 1<br>1<br>1<br>1 | | 4 | |
| 3.4 | **Column J:**<br>**=UPPER(I3)**<br><br>• =Upper ✓(I3)<br>• Function in cell J3 copied to cells J4:J57 ✓<br><br>**Column I:**<br>• Column I hidden *(not deleted)* ✓ | 1<br>1<br><br>1 | | 3 | |

| EXAMINATION NUMBER | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| 3.5 | **Cell L4:** **=FIND(" ",K4) OR =SEARCH(" ", K4)** | | | 3 | |
|---|---|---|---|---|---|
| | • FIND function ✔ | 1 | | | |
| | • Used to determine position of space " " ✔ | 1 | | | |
| | • In the correct cell (K4) ✔ | 1 | | | |
| 3.6 | **Cell M5:** **=MID(K5,L5+1,LEN(K5))** **OR** **=RIGHT(K5,LEN(K5)-L5)** | | | 5 | |
| | • Function to extract (RIGHT OR MID) ✔ | 1 | | | |
| | • Extracted from correct cell (K5) ✔ | 1 | | | |
| | • From space +1 character to the last character OR last character to space +1 character ✔ | 1 | | | |
| | • Function to determine length (LEN) ✔ | 1 | | | |
| | • Correct cell length determined (K5) ✔ | 1 | | | |
| 3.7 | **Cell O6:** **=IF(F6>=2014,N6*10%,IF(F6>=2010,N6*20%,N6*30%))** **OR** **=IF(F6>=2014,N6*10%,IF(F6<=2009,N6*30%,N6*20%))** **OR** **=IF(F6<=2009,N6*30%,IF(F6>=2014,N6*10%,N6*20%))** **OR** **=IF(F6<=2009,N6*30%,IF(F6<=2013,N6*20%,N6*10%))** **OR** **=IF(F6>=2014,0.1*N6,IF(F6<=2009,0.3*N6,0.2*N6))** **OR** **=IF(F6>=2014,N6*10%,IF(AND(F6>=2010,F6<=2013),N6 *20%,N6*30%))** | | | 4 | |
| | • Nested IF syntax is correctly used ✔ | 1 | | | |
| | • Condition >= 2014 and the value is 10%*N6 ✔ | 1 | | | |
| | • Condition >= 2010 and the value is 20%*N6 ✔ | 1 | | | |
| | • Condition <=2009 and the value is 30%*N6 ✔ | 1 | | | |

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| 3.8 | **Cell Q7:**<br>**=(N7-O7+P7)/60**<br><br>• (N7-O7+P7) **OR** (N7+P7-O7) **OR** (P7+N7-O7) ✓<br>• /60 ✓ | 1<br>1 | | 2 | |
|---|---|---|---|---|---|
| 3.9 | **Cell R8:**<br>**=VLOOKUP(E8,'CO2'!$A$2:$B$10,2)**<br><br>**OR**<br>**=VLOOKUP(E8,'CO2'!$A$3:$B$10,2)**<br><br>**OR**<br>**=VLOOKUP(E8,'CO2'!A$2:B$10,2)**<br><br>• Lookup value: E8 ✓<br>• Lookup range: 'CO2'!A2:B10 ✓<br>• Absolute cell reference on the whole range ✓<br>• Correct column: 2 ✓ | 1<br>1<br>1<br>1 | | 4 | |
| | **Total for QUESTION 3** | | | **[32]** | |

| EXAMINATION NUMBER | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

**QUESTION 4**        **File name: 4Show**        **Total Q4: 21**

- *Mark the questions from the formulae and not the values/answers in the cell.*
- *Check against candidate's actual work (Cell references may differ, depending on the candidate's response).*
- *Candidate may use multiple formulae or cells as 'building blocks' to reach answers.*
- *Named ranges can be used instead of cell references.*
- *The answers must still be correct even if changes are made to the existing data.*

| No | Criteria | Maximum Mark | | | Candidate Mark |
|---|---|---|---|---|---|
| **Types_Tipe worksheet** | | | | | |
| 4.1 | **Cell J15:**<br>**=COUNTIF(A3:A57,"Toyota")**<br><br>• COUNTIF function ✔<br>• Range: A3:A57 **OR** A:A ✔<br>• Criteria: 'Toyota' **OR** I15 *(in the Summary table, NOT in the data)* ✔ | 1<br>1<br><br>1 | | 3 | |
| 4.2 | **Cell J18:**<br>**=LARGE(J3:J16,2)**<br><br>• LARGE function ✔<br>• (J3:J16 ✔<br>• 2) ✔ | 1<br>1<br>1 | | 3 | |
| 4.3 | **Cell J19:**<br>**=SUM(J3:J16)**<br><br>**OR**<br>**=COUNTA(A3:A57)** *(or columns B or C)*<br><br>**OR**<br>**=COUNT(D3:D57)** *(or columns E or F)*<br><br>• Function ✔<br>• Correct range linked to function ✔ | 1<br>1 | | 2 | |
| 4.4 | **Cell J20:**<br>**=SUMIF(A3:A57,"VW",F3:F57)**<br><br>• SUMIF function ✔<br>• Criteria range: A3:A57 ✔<br>• Criteria: "VW" **OR** I11 *(in the Summary table, NOT in the data)* ✔<br>• Sum range: F3:F57 ✔ | 1<br>1<br><br>1<br>1 | | 4 | |

| EXAMINATION NUMBER | | | | | | | | | | | | | | |
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| 4.5 | **Conditional formatting: Cells J3:J16** | | | 3 | |
|---|---|---|---|---|---|
| | • Conditional formatting applied to cells J13:J16 ✔ | 1 | | | |
| | • Criteria applied: cells with unique values ✔ | 1 | | | |
| | • Cells formatted with greenish fill colour ✔ | 1 | | | |
| **Motor worksheet** | | | | | |
| 4.6 | **Chart/Graph:** | | | 6 | |
| | • Vertical axis title 'Number of cars' added ✔ | 1 | | | |
| | • Chart/Graph title changed to 'Makes Available' ✔ | 1 | | | |
| | • No gaps between columns (*Gap width set to 0*) ✔ | 1 | | | |
| | • 'Vary colours by point' ticked ✔ | 1 | | | |
| | • Column borders changed to a solid line ✔ *(black)* | 1 | | | |
| | • Chart/Graph moved to the Motors worksheet ✔ | 1 | | | |
| | *(Note to marker: Search through Motor worksheet.)* | | | | |
| | **Total for QUESTION 4** | | | **[21]** | |

| EXAMINATION NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

**QUESTION 5**      **File name: 5Sales**      **Total Q5: 39**

| No | Criteria | Maximum Mark | | Candidate Mark |
|---|---|---|---|---|
| **Table: tbSales** | | | | |
| 5.1.1 | **Field: *Make*** <br> • Field size set to 70 ✓ | 1 | 1 | |
| 5.1.2 | **Field: *Type*** <br> • 'SUV' option added to dropdown field ✓ | 1 | 1 | |
| 5.1.3 | **Field: *SellDate*** <br> • Data validation: >= ✓ NOW() **OR** DATE() ✓ <br> • Appropriate validation text added *(referring to date on/after current date)* ✓ | 2 <br><br> 1 | 3 | |
| 5.1.4 | **Field: *Photo*** <br> • Data type: OLE object/hyperlink ✓ | 1 | 1 | |
| 5.1.5 | **Field: *RegNumber*** <br> Input Mask: >LLAa <br><br> • Capital letters: > ✓ <br> • LL – two compulsory letters ✓ <br> • A – one compulsory letter or digit ✓ <br> • a – one optional letter or digit ✓ | <br><br><br> 1 <br> 1 <br> 1 <br> 1 | 4 | |
| **Query: qry5_2** | | | | |
| 5.2 | • *Title* field added anywhere in query ✓ <br> • *Surname* field moved to before *Initials* field ✓ <br> • Ascending sort on *Surname* field ✓ <br> • Ascending sort on *Initials* field ✓ | 1 <br> 1 <br> 1 <br> 1 | 4 | |
| **Query: qry5_3** | | | | |
| 5.3 | **Calculated field: *Balance*: [*SellingPrice*]-([*Deposit*]+ [*Paid*])** <br> • Calculated field *Balance* added ✓ <br> • Calculation: [*SellingPrice*] - ✓ ([*Deposit*] ✓ + [*Paid*]) ✓ <br> **OR** <br> [*SellingPrice*] - [*Deposit*] - [*Paid*] <br> • Format *SellingPrice* field to currency ✓ *(accept any currency)* | <br><br> 1 <br> 3 <br><br><br> 1 | 5 | |

| EXAMINATION NUMBER | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | |

## Query: qry5_4

| 5.4 | | | | | 4 | |
|---|---|---|---|---|---|---|

| Field: | Manufacturer | Model | PurchasePrice |
|---|---|---|---|
| Table: | tbCars | tbCars | tbCars |
| Sort: | | | |
| Show: | ☑ | ☑ | ☑ |
| Criteria: | "Nissan" | | <=100000 |
| or: | "Ford" | | <=100000 |

| Field: | Manufacturer | Model | PurchasePrice |
|---|---|---|---|
| Table: | tbCars | tbCars | tbCars |
| Sort: | | | |
| Show: | ☑ | ☑ | ☑ |
| Criteria: | "Nissan" OR "Ford" | | <=100000 |

- *Manufacturer* criteria: "Nissan" ✓ or "Ford" ✓     2
- OR operator ✓ *(PurchasePrice criteria on both lines)*     1
- *PurchasePrice* criteria: <= 100000 ✓     1

*(Note to marker: 10 records expected.)*

## Form: frm5_5

| 5.5 | | | 8 |
|---|---|---|---|

- Image 5Old.jpg in the form header ✓     1
- *Colour* field added to form ✓     1
- *Popular* checkbox default value set to No/False/0 ✓     1
- Function: =[*PurchasePrice*] ✓ + ✓     2
    [*PurchasePrice*] ✓ * ✓ 0.1 ✓     3
  **OR**
  Function: =[*PurchasePrice*] * 1.1 **OR** * 110/100 **OR** *
  11/10

## Report: rpt5_6

| 5.6 | | | 8 |
|---|---|---|---|

- Orientation changed to landscape ✓     1
- Second grouping added on *Year* field ✓     1
- =Count([*PurchasePrice*]) changed to
    =Sum([*PurchasePrice*]) ✓     1
- Format changed to currency ✓     1
- =Year(Date()) changed to =Month(Date()) ✓     1
- =AVG ✓ ([*PurchasePrice*]) ✓     2
    in *Manufacturers* group footer/header ✓     1

| **Total for QUESTION 5** | | **[39]** | |
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| EXAMINATION NUMBER | | | | | | | | | | | | | |
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**QUESTION 6**      **File name: 6Beware**      **Total Q6: 19**

- *This question should be marked from the HTML code.*
- *Numerical attribute values do not need to be in inverted commas.*
- *A maximum of 1 mark will be deducted if one or more closing tags are omitted.*

| No | Criteria | Maximum Mark | | | Candidate Mark |
|---|---|---|---|---|---|
| 6.1 | **Heading 1 font type** <br> *<h1><font face="Tahoma" size="24">Unsafe Driving in the Cellphone Era</font></h1>* <br><br> • Font changed to Tahoma ✓ <br> • Font size correctly set to 24 ✓ | <br><br><br>1<br>1 | | 2 | |
| 6.2 | **Horizontal line** <br> *<hr/>* <br><br> • Horizontal line inserted ✓ | <br><br><br>1 | | 1 | |
| 6.3 | **Picture and border** <br> *<p align="center"><img src="6Drive.jpg" border="5"></p>* <br><br> **OR** <br> *<center>"><img src="6Drive.jpg" border="5"></center>* <br><br> • Picture aligned to centred ✓ <br> • Border around picture 5 pt ✓ | <br><br><br><br><br><br><br><br>1<br>1 | | 2 | |
| 6.4 | **Heading** <br> *<h2>Driver Behaviour: Distracted While Driving.</h2>* <br><br> • Text 'Driver Behaviour: Distracted While Driving.' appears as heading 2 ✓ | <br><br><br><br>1 | | 1 | |
| 6.5 | **Hyperlink to anchor** <br> *<a href="#Distraction">driver distraction</a>* <br><br> • Link tags correctly inserted ✓ <br> • On words 'driver distraction' ✓ <br> • Correct anchor name ✓ | <br><br><br>1<br>1<br>1 | | 3 | |

| EXAMINATION NUMBER | | | | | | | | | | | | | | |
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| 6.6 | **Bulleted list**<br>***<ul>***<br>    ***<li>****Handling the phone: dialling, answering, text messaging, etc.****</li>***<br>    ***<li>****The conversation introduced to the environment.****</li>***<br>***</ul>***<br><br>• Unordered list <ul> created ✔<br>• List items added ✔ | <br><br><br><br><br><br><br><br>1<br>1 | | 2 | |
|---|---|---|---|---|
| 6.7.1 | **Table**<br>*<Table border="5" bgcolor=****"lightblue" cellpadding="3" width="80%">****<br><br>• Table background colour changed to 'lightblue' ✔<br>• Cellpadding set to 3 ✔<br>• Table width set to 80% ✔ | <br><br><br><br>1<br>1<br>1 | | 3 | |
| 6.7.2 | *<tr **height="80" valign="bottom"**>*<br>        *<th>****<i>ACTION</i>****</th>*<br><br>• Row height set to 80 ✔<br>• Vertical alignment set to bottom ✔<br>• Tags added to display 'Action' in italic ✔ *(accept em)* | <br><br><br>1<br>1<br>1 | | 3 | |
| 6.7.3 | *<td>****14%****</td>*<br><br>• Data '14%' added to fourth row, third column ✔ | <br><br>1 | | 1 | |
| 6.7.4 | *<td align="center* ***colspan="3"***>*<b>BE ALERT!!! </b></td>*<br><br>• Cells in the last row merged ✔ | <br><br>1 | | 1 | |
| | **Closing tag(s) or triangular brackets omitted** | -1 | | | |
| | **Total for QUESTION 6** | | | **[19]** | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | |

**QUESTION 7**                                                   **Total Q7: 22**

**File names: 7Statem, 7Acc, 7Chart, 7Buy, 7Answ**

| No | Criteria | Maximum Mark | | | Candidate Mark |
|---|---|---|---|---|---|
| **7Statem** | | | | | |
| 7.1 | **Linking data source** <br> • 7Statem linked to tbClients table ✓ <br> • of 7Acc database ✓ | 1 <br> 1 | | 2 | |
| 7.2 | **Insert fields from data source** <br> • Text '<Insert Initials>' replaced by Initials field and/or text '<Insert Surname>' replaced by Surname field ✓ *(accept if only one field inserted)* | 1 | | 1 | |
| 7.3 | **Form Controls** <br> • Date form control: <br> ▪ Form control: Text form control/Date Picker form control ✓ <br> ▪ Data type: Date ✓ <br> • 'Amount Due' form control: <br> ▪ Data type: Number ✓ <br> ▪ Number format: Currency with two decimal places/ R###0.00;(R###0.0) **OR** R#.##0.00;(R#.##0.00) ✓ <br> • Dropdown form field: <br> ▪ Dropdown form control field added ✓ <br> ▪ At least one option added: 'Up to date'/'Behind' ✓ | 1 <br><br> 1 <br><br> 1 <br><br><br> 1 <br><br> 1 <br> 1 | | 6 | |
| **7Chart** | | | | | |
| 7.4 | **Insert graph/chart data** <br> • Column chart inserted ✓ <br> • Interval of y-axis set to 10000 ✓ <br> • Only data for 2014 appear ✓ <br> • Major units on x-axis fixed to 3 Months ✓ <br> • Legend displays correct text 'Cars sold' ✓ <br> • Data labels added ✓ | 1 <br> 1 <br> 1 <br> 1 <br> 1 <br> 1 | | 6 | |

| EXAMINATION NUMBER | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

- *Accept any method that will yield the correct answer.*
- *Allocate full marks if the answer is correct. One mark for the answer and one/two mark/s for the method. If the answer is incorrect check the method and allocate one/two mark/s for the correct method.*

| **7Answ_Antw** | | | | | |
|---|---|---|---|---|---|
| 7.5.1 | How many records contain the text 'wood' in the city name?<br>- **10** ✓<br><br>Method**:**<br>- Filter city : contains "Wood" ✓<br><br>**OR**<br>- Criteria on city: Like "*Wood*" | 1<br><br>1 | | 2 | |
| 7.5.2 | How many records contain buyers with two initials only?<br>- **113** ✓<br><br>Method:<br>- Use a query with a criteria on initials:<br>  Like "??" OR LEN([Initials])=2 ✓<br><br>**OR**<br>- Use an advanced filter field:<br>  LEN([Initials]) criteria = 2 | 1<br><br>1 | | 2 | |
| 7.5.3 | What is the average price paid by all car buyers from Durban?<br>- **125350.125 OR 125350.13 OR 125350** ✓<br><br>Method:<br>- City field criteria: Durban✓<br>- Price field: Group by Avg ✓<br><br>**OR**<br>- Filter on City field. Insert a Total and calculate Average<br><br>**OR**<br>- Filter table on City field. Copy to spreadsheet and use Average function | 1<br><br>1<br>1 | | 3 | |
| | **Total for QUESTION 7** | | | **[22]** | |
| | **TOTAL** | | | **180** | |