

Computer Applications Technology, Grade 12 June 2017, Practical Examination MARKSHEET

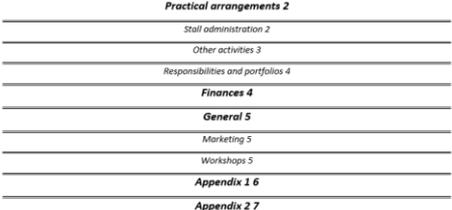
NAME: _____ CLASS: _____

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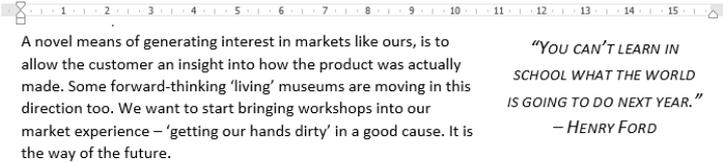
/ 180

Q1 45	Q2 15	Q3 57	Q4 43	Q5 20	TOTAL 180

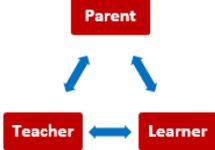
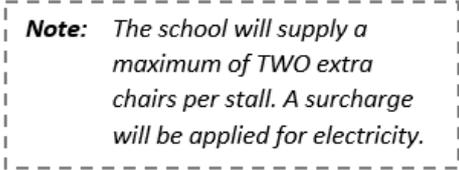
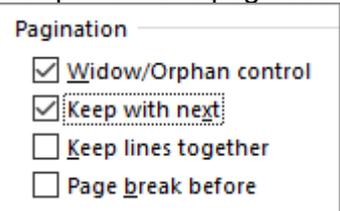
Question 1 – Total: 45

Item / Criteria	Max	
1_Market (Word processing)		
1.1 Logo Orange disc appears behind rectangular shape ✓ Border removed from text 'Highrise Secondary' ✓ Shapes grouped ✓  <i>[Test grouping: move graphic on page: whole graphic must move]</i>	3	
1.2 Citation on first page Inserted citation to source authored by Stevenson R.L. ✓ <i>[Marking: hover mouse over citation – it should turn grey; Do not penalise if placeholder NOT removed]</i>	1	
1.16 Table of Contents Format = Modern ✓ Only 2 levels shown ✓  <i>[Note: Page numbering may differ from that shown above – if Q1.3 was not done]</i>	2	
1.17 Table of figures Inserted under heading 'Pictures' ✓ <i>[Note: Page numbering may display as either Roman or Arabic numerals, depending on whether Q1.3 was done. Accept either 1 or 2 entries – if Q1.6 was done or not. Check for presence of field by right-clicking – turns grey.]</i>	1	
1.3 Page numbering Number format = 1, 2, 3, ... ✓ Numbering starts from 2 nd page, numbered from 1 onwards ✓ <i>How to: Format page numbering to start at 0</i>	2	
1.4 Track changes Accepted <u>two</u> Track Changes under 'Location & facilities' ✓	1	

Item / Criteria	Max																																						
surfaces, laid-on electricity, and the provision of overhead projection facilities (for which an additional deposit will be required).																																							
<p><u>Text in blue under 'Traders'</u> Text removed from shape ✓ <i>[This solves 'skew text' problem; do NOT penalise if shape not deleted]</i> Character spacing changed to Normal ✓ <i>[This solves 'squashed text' problem]</i> <u>How to:</u> 1. Click shape, and select all text in it (also paragraph mark) 2. Ctrl-X 3. Delete shape 4. Paste, using 'Merge Formatting' <u>Alternate solution (text remains in shape):</u> 1. Shape Effects → 3-D Rotation → No rotation 2. Change character spacing to Normal <i>[Do not penalise if paragraph appears slightly indented]</i></p>	2																																						
<p><u>Caption: picture under 'Items on sale'</u> Inserted automatic caption under picture ✓ Caption text = 'Figure 2: Trinkets' ✓</p>	2																																						
<p><u>Styles</u> Size of Heading 2 style = 13 pt ✓ Heading 'Other activities' formatted with Heading 2 style ✓ <i>[Marking: Check that style itself has been modified (use Styles group, or Styles box), and not direct formatting]</i></p>	2																																						
<p><u>Tabs: text in blue under 'Responsibilities and portfolios'</u> (Existing) centre tab moved to 8 cm ✓ Right tab inserted ✓ at 15 cm ✓ with leader line ✓ <i>[Do not penalise if leader type <> 2; -1 if tabs on all 8 lines not consistently used]</i></p>	4																																						
<p><u>Endnote under 'Finances'</u> Endnote to text 'registered charities' inserted, that appears at end of current section, i.e. just after Bibliography ✓ Endnote text = '4Life and others' ✓</p>	2																																						
<p><u>Table under 'Finances'</u> 'Repeat Header Rows' selected in Data group ✓ Top left side of table formatted as shown: Cell with text 'Grade 8' split to have two rows ✓ Moved text 'Grade 9' into open cell ✓ Merged cell with text 'Craft workshops' with 4 cells below it ✓</p> <table border="1" data-bbox="284 1525 762 1738" style="margin-left: 20px;"> <thead> <tr> <th style="background-color: #fce4d6;">Income</th> <th style="background-color: #fce4d6;">May 2017</th> </tr> </thead> <tbody> <tr> <td rowspan="5" style="background-color: #fce4d6;">Craft workshops</td> <td>Grade 8</td> <td>R 1725.50</td> </tr> <tr> <td>Grade 9</td> <td>R 1365.75</td> </tr> <tr> <td>Grade 10</td> <td>R 855.00</td> </tr> <tr> <td>Grade 11</td> <td>R 1230.50</td> </tr> <tr> <td>Grade 12</td> <td>R 1140.60</td> </tr> </tbody> </table> <p>Added formula =SUM(ABOVE) to open cell in bottom row ✓ <i>[Marking: click on answer – it should turn grey – R14422.35]</i> Rightmost two columns of table completed:</p> <table border="1" data-bbox="284 1843 544 2045" style="margin-left: 20px;"> <thead> <tr> <th style="background-color: #fce4d6;">How the money was used</th> <th style="background-color: #fce4d6;">May 2017</th> </tr> </thead> <tbody> <tr><td>Tent hire</td><td>R345</td></tr> <tr><td>Water & Electricity (estimated)</td><td>R240</td></tr> <tr><td>Casual wages</td><td>R800</td></tr> <tr><td>Consumables</td><td>R300</td></tr> <tr><td>Charity donation: PAWS</td><td>R2000</td></tr> <tr><td>Charity donation: 4Life</td><td>R2000</td></tr> <tr><td>Charity donation: SANCCOB</td><td>R1000</td></tr> <tr><td>Gutter repairs</td><td>R2600</td></tr> <tr><td>Repaint locker rooms</td><td>R1600</td></tr> <tr><td>Herb garden project</td><td>R2000</td></tr> <tr><td>'Carry over' to next market</td><td>R1537</td></tr> </tbody> </table>	Income	May 2017	Craft workshops	Grade 8	R 1725.50	Grade 9	R 1365.75	Grade 10	R 855.00	Grade 11	R 1230.50	Grade 12	R 1140.60	How the money was used	May 2017	Tent hire	R345	Water & Electricity (estimated)	R240	Casual wages	R800	Consumables	R300	Charity donation: PAWS	R2000	Charity donation: 4Life	R2000	Charity donation: SANCCOB	R1000	Gutter repairs	R2600	Repaint locker rooms	R1600	Herb garden project	R2000	'Carry over' to next market	R1537	8	
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Item / Criteria	Max	
<p>Correct records ✓ for May 2017 ✓ copied from Expenditure and pasted into table as shown ✓</p>		
<p>1.11</p> <p>First paragraph under ‘Workshops’ Text box inserted AND correct text moved into text box ✓ Text box border removed ✓ Text in text box centre-aligned ✓ Small caps font effect applied to text in text box ✓ [Note: The same result can be achieved by using columns, in which case the first two marks should be allocated as follows:</p> <ul style="list-style-type: none"> • Two unequal-width columns (approx 10.5 cm and 4.9 cm) • Column break (or Enter) used to separate text as shown] 	4	
<p>1.12</p> <p>Bibliography City of publication for source ‘Selling the Invisible’ = New York ✓ Bibliography updated (city of publication shows correctly) ✓ [Marking: perform an update on the bibliography (but DO NOT SAVE!), to confirm that the <u>source</u> was corrected; no marks if the <u>source</u> was not changed to New York.]</p>	2	
<p>1.13</p> <p>Appendix 1: list of traders and stall types Formatted list as shown below:</p>  <p>Data sorted by stall type (4th data field) ✓✓ Formatted in 3 columns ✓ with a line between ✓ Column breaks used to put each stall type in its own column ✓ [Note: Sorting can be done either by first converting text to table (and sorting by 4th column), or by using Sort in the Paragraph group (and sorting by Field 4)]</p>	5	
<p>1.14</p> <p>Appendix 2: on new page Section Break (Next Page) added just before heading Appendix 2 ✓ [Also accept use of the Enter key, or a Page Break, in which case ‘This point forward’ option (to set in portrait orientation) inserts the section break automatically] Page containing Appendix 2 (only) in portrait orientation ✓</p>	2	
<p>1.15</p> <p>Appendix 2: chart and data Chart <u>and</u> data (green shaded cells) in TicketsMay17 spreadsheet ✓ pasted as a <u>link</u> under heading ‘Appendix 2’ ✓ [Marking: right-click and check for ‘Update Link’ option; do NOT penalise if placeholder not removed]</p>	2	
TOTAL	45	

Question 2 – Total: 15

Item / Criteria	Max		
2_Undertaking (Word processing)			
2.1	Right margin Set to 2 cm ✓	1	
2.2 – 2.3	SmartArt diagram Removed shape 'Other' ✓ Layout changed to Multidirectional Cycle ✓ Grey paragraph shading removed ✓ 	3	
2.4	Email address Created mailto: hyperlink on email address ✓ Screentip = 'Send email' ✓  [Also accept hyperlink text: mailto:d.stryver@highrise.co.za] How to add hyperlink: 'manually' via Insert Hyperlink dialog box (then hyperlink text as shown above), or click next to email address and press spacebar	2	
2.5	Form fields Category: Removed 'Other' from list of items ✓ Changed order of items to 'Learner', 'Teacher', 'Parent' ✓ Electricity: Help text changed to: 'Check this box to indicate that you REQUIRE electricity.' ✓ [Accept EITHER Status Bar help text changed, OR Help Key (F1) help text changed, OR both changed]	3	
2.6	Text box with dotted line border Hanging indent set to 1.25 cm ✓ [Also accept use of tab key – check with Show/Hide] 	1	
2.7	Heading 'Agreement' 'Keep with next' pagination option applied ✓  [Do not accept 'Page break before', or a hard enter (Ctrl-Enter)]	1	
2.8	Mail merge Used Traderlist spreadsheet as data source ✓ Inserted both merge fields correctly (Trader & Selling) ✓ Merge completed, and merged document saved in exam folder ✓		

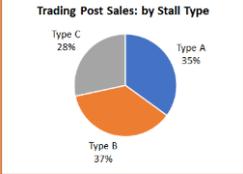
Item / Criteria	Max																											
<p>Merged document has 12 records (24 pages) – only those who did NOT sign ✓</p> <table border="1" data-bbox="280 282 523 544"> <thead> <tr> <th>Trader</th> <th>Selling</th> </tr> </thead> <tbody> <tr><td>Shuster A</td><td>Clothing</td></tr> <tr><td>Van Kerwel J</td><td>Produce</td></tr> <tr><td>Samson P</td><td>Bric-a-brac</td></tr> <tr><td>Bright S</td><td>Pastries</td></tr> <tr><td>Sinzani T</td><td>Craft</td></tr> <tr><td>Hoshe Z</td><td>Bric-a-brac</td></tr> <tr><td>Damones A</td><td>Clothing</td></tr> <tr><td>Lupasa M</td><td>Craft</td></tr> <tr><td>Rajabu B</td><td>Craft</td></tr> <tr><td>Dyasi W</td><td>Produce</td></tr> <tr><td>Stemmet V</td><td>Bric-a-brac</td></tr> <tr><td>Castle R</td><td>Clothing</td></tr> </tbody> </table> <p><i>[Filtering could be done either in Excel or in Word. Do not penalise if placeholders NOT removed. Do not penalise if merged document file name <> 2_Merge.]</i></p>	Trader	Selling	Shuster A	Clothing	Van Kerwel J	Produce	Samson P	Bric-a-brac	Bright S	Pastries	Sinzani T	Craft	Hoshe Z	Bric-a-brac	Damones A	Clothing	Lupasa M	Craft	Rajabu B	Craft	Dyasi W	Produce	Stemmet V	Bric-a-brac	Castle R	Clothing	4	
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TOTAL	15																											

Question 3 – Total: 57

General guidelines:

- Do not award or deduct marks for the presence or absence of absolute cell addressing (\$), except where indicated (e.g. questions 3.6 and 3.18)
- Accept the method of 'building blocks', whereby an easier-to-work-with intermediate result is obtained, or a (complicated) formula / function is simplified, through the use of nearby open cells (e.g. question 3.10)

Item / Criteria		Max
3 Income (Spreadsheet)		
May 17 worksheet		
3.1.1 – 3.1.3	Formatting Column G Width changed to 3 ✓ Cell I1 Orientation changed to 90° ✓ Cell K1 Wrap text applied ✓	3
3.2	Cell H3: Total value of ticket sales Gr8–12 =SUM ✓ (TicketSales!A56:E56) ✓ [Accept e.g. =TicketSales!F56, with SUM done in TicketSales!F56] <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-left: 20px;">Prepared by the IT Department</div> Ans = R6,315	2
3.3	Cell H7: Stall hire plus 15% of sales =B7 + 15% ✓ * C7 ✓ or: =B7 + 0.15 * C7 or: =B7 + 15 / 100 * C7 Ans = R3,898.05	2
3.4	Cell H22: Amount for fund-raising projects =H16 ✓ - H20 ✓ - H21 ✓ Ans = R7,733	3
3.5	Print area of worksheet Set to cell range A1:I16 ✓ [Marking: Page Setup → Sheet tab]	1
TicketSales worksheet		
3.6	Cell G3: Amount due by Elsa Petani =F3 * \$F\$1 ✓ or: =F3 * F\$1 Correct use of absolute cell referencing ✓ Ans = R90 [Accept a Cell Name in place of absolute cell referencing]	2
3.7	Cell J4: How many sold 10 or more tickets =COUNTIF ✓ (F3:F52, ✓ ">=10" ✓) or: =COUNTIF(F3:F52, ">9") or: =COUNTA(F3:F52) - COUNTIF(F3:F52, "<10"), etc. Ans = 18	3
3.8	Cell J8: Average no. of tickets sold by senior learners =ROUNDDOWN(AVERAGEIF(A3:A52, ">9", F3:F52), 0) =ROUNDDOWN ✓ (..... , 0) ✓ Ans = 7	2
3.9	Cell J12: How many sold all tickets issued to them Various solutions are possible. Consider the following formula / functions in column H, and the corresponding functions in cell J12: <u>Formula / function in column H</u> ✓✓ =E3 - F3 =IF(E3 = F3, 1, 0) =IF(E3-F3=0, "YES") =E3=F3 <u>Corresponding function in cell J12</u> ✓✓ =COUNTIF(H3:H52, 0) =SUM(H3:H52) =COUNTIF(H3:H52,"YES") =COUNTIF(H3:H52,TRUE) Ans = 9 [Half marks can be awarded if the learner evidently understands what must be done, but a function / formula is not 100% correct. Teacher to use own discretion.]	4
3.10	Cell J15: Value of tickets not sold (No. of tickets <u>issued</u> ✓ – No. of tickets <u>sold</u> ✓) x ticket price ✓ Correct use of brackets ✓ Or Value of ✓ no. tickets <u>issued</u> ✓ – value of ✓ no. tickets <u>sold</u> ✓ = (SUM(E3:E52) - SUM(F3:F52)) * F1	4

Item / Criteria	Max		
	or: =SUM(E3:E52) * F1 - SUM(F3:F52) * F1 or: =SUM(E3:E52) * F1 - SUM(A56:E56) or, using formula =E3-F3 in column H as above: =SUM(H3:H52) * F1		<i>Ans = R2,010</i>
3.11	Cell D10: Text concatenation Stander, Beth Surname followed by a comma ✓ followed by one space ✓ followed by name ✓ =C10 & ", " & B10 or: =C10 & ", " & " " & B10 or: =CONCATENATE(C10, ", ", B10), etc. <i>[No marks if entered simply as text, i.e. 'Stander, Beth']</i>	3	
Traders worksheet			
3.12	Column I: Conditional formatting of sales amounts Top ✓ 20% ✓ formatted differently to other values in this column <i>[No marks if conditional formatting NOT used]</i>	2	
3.13	Cell F4: Stall hire fee for types A, B, C =IF(E4 = "C", 40, IF(E4 = "B", 50, 60)) or: =IF(E4 = "C", 40, IF(E4 = "A", 60, 50)) or: =IF(E4 = "A", 60, IF(E4 = "B", 50, 40)), etc.	4	
3.14	Chart Legend removed ✓ Data labels: Category Name ✓ Percentage ✓ <i>[-1 mark for any additional data label/s present]</i> 	3	
3.15	Cell M23: 5th highest sales amount =LARGE(I3:I47, 5)	3	<i>Ans = R324</i>
3.16	Cell M25: Total stall hire fees not paid =SUMIF(G3:G47, "", F3:F47)	4	<i>Ans = R370</i>
3.17	Cell M27: Days between earliest payment and May market =K35 - MIN(G3:G47) or: =K35 - SMALL(G3:G47,1) Formatted as General or Number ✓ <i>[Ignore decimal places, if formatted as Number; -1 mark if order is reversed, i.e. = MIN(G3:G47) - K35]</i>	4	<i>Ans = 80</i>
3.18	Cell H29: Month in which Lombard A made payment =IF(G29 = "", "Not Paid", VLOOKUP(MONTH(G29), \$K\$3:\$L\$14, 2)) Correct use of absolute cell referencing ✓ <i>[Accept a Named Range in place of absolute cell referencing]</i>	8	
TOTAL		57	

Question 4 – Total: 43

Item / Criteria	Max																																						
4_DBase (Database)																																							
<p>4.1.1 – 4.1.6</p>	<p>Table: Stalls (table design – field properties etc.) Trader: Size = 20 ✓ Type: Required = Yes ✓ Electricity: Added new field ✓ Data type = Yes/No ✓ between Type and Chairs fields ✓ Chairs: Default value = 1 ✓ Deposit: Validation rule: <= ✓ 60 ✓ or: < 60.01 Code: Input mask: > ✓ L ✓ 0 ✓ 9 ✓ or: >L0#</p>	<p>12</p>																																					
<p>4.2</p>	<p>Query: qry4 2 Created, based on Traders table ✓ Fields added: Trader, Cellphone, Category, Helpers, Indoors ✓ Helpers field: NOT displayed (shown) ✓ Criteria: >0 ✓ or: >=1 Sorted in ascending order by Indoors field ✓</p> <table border="1" data-bbox="279 929 957 1064"> <tr> <td>Field:</td> <td>Trader</td> <td>Cellphone</td> <td>Category</td> <td>Helpers</td> <td>Indoors</td> </tr> <tr> <td>Table:</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> </tr> <tr> <td>Sort:</td> <td></td> <td></td> <td></td> <td></td> <td>Ascending</td> </tr> <tr> <td>Show:</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Criteria:</td> <td></td> <td></td> <td></td> <td>>0</td> <td></td> </tr> </table> <p>[29 records expected]</p>	Field:	Trader	Cellphone	Category	Helpers	Indoors	Table:	Traders	Traders	Traders	Traders	Traders	Sort:					Ascending	Show:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Criteria:				>0		<p>5</p>							
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<p>4.3</p>	<p>Query: qry4 3 Category criteria: "Parent" Or ✓ "Teacher" ✓ [Also accept on different rows] "Learner" ✓ [Must be on different row] Undertaking criteria: < ✓ #15/03/17# ✓ [Must be on same row(s) as "Parent" Or "Teacher", and NOT on "Learner" row: -1 mark if this not the case. Hash marks (#) are added by Access.]</p> <table border="1" data-bbox="279 1433 861 1556"> <tr> <td>Field:</td> <td>Trader</td> <td>Cellphone</td> <td>Category</td> <td>Undertaking</td> <td>Selling</td> </tr> <tr> <td>Table:</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> </tr> <tr> <td>Sort:</td> <td></td> <td></td> <td>Ascending</td> <td></td> <td></td> </tr> <tr> <td>Show:</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Criteria:</td> <td></td> <td></td> <td>"Parent" Or "Teacher"</td> <td><#15/03/17#</td> <td></td> </tr> <tr> <td>or:</td> <td></td> <td></td> <td>"learner"</td> <td></td> <td></td> </tr> </table> <p>[24 records expected]</p>	Field:	Trader	Cellphone	Category	Undertaking	Selling	Table:	Traders	Traders	Traders	Traders	Traders	Sort:			Ascending			Show:	<input checked="" type="checkbox"/>	Criteria:			"Parent" Or "Teacher"	<#15/03/17#		or:			"learner"			<p>5</p>					
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<p>4.4</p>	<p>Query: qry4 4 Calculated field: Avg_Amt: ✓ ([Apr 17] ✓ + [May 17] ✓) / 2 ✓ Correct use of brackets ✓ New field formatted as currency ✓</p> <table border="1" data-bbox="279 1713 901 1803"> <tr> <td>Field:</td> <td>Trader</td> <td>Category</td> <td>Selling</td> <td>Apr 17</td> <td>May 17</td> <td>Avg_Amt: ([Apr 17]-[May 17])/2</td> </tr> <tr> <td>Table:</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td>Traders</td> <td></td> </tr> <tr> <td>Sort:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Show:</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Criteria:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Field:	Trader	Category	Selling	Apr 17	May 17	Avg_Amt: ([Apr 17]-[May 17])/2	Table:	Traders	Traders	Traders	Traders	Traders		Sort:							Show:	<input checked="" type="checkbox"/>	Criteria:							<p>6</p>							
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Criteria:																																							
<p>4.5</p>	<p>Form: frm4 5 Background colour of header section changed to any colour ✓ Undertaking text box: Long Date format ✓ Category combo box: values = Parent, Teacher, Learner ✓ [in any order] Selling text box: left-aligned ✓ Total text box: = [Apr 17] + [May 17] ✓</p>	<p>5</p>																																					

Item / Criteria	Max	
<div style="border: 1px solid red; padding: 5px;"> <p>Trader <input type="text" value="Gumede P"/></p> <p>Cellphone <input type="text" value="0721506890"/></p> <p>Undertaking <input type="text" value="17 March 2017"/></p> <p>Category <input type="text" value="Parent"/></p> <p>Selling <input type="text" value="Pastries"/></p> <p>Helpers <input type="text" value="2"/> Indoors <input type="checkbox"/></p> </div>		
<p>4.6</p> <p>Report: rpt4_6 Alternate row colour (any colour) added to Detail section ✓ Font size of all field headings = 13 ✓ Grouped by Trader ✓ Trader footer / header: Text box added ✓ Function in text box: =Count(*) ✓ or: =COUNT ([field name]) Label = 'Traders in category' ✓ Report footer: Function in Text Box: =SUM ✓ ([May 17] ✓ – ✓ [Apr 17] ✓) or: =SUM([May 17]) – SUM([Apr 17])</p>	10	
TOTAL	43	

Question 5 – Total: 20

General guidelines:

- In marking, it is best to use the same browser as the one the learners used.
- Spelling errors may generally be ignored, where learners were required to enter text (not HTML code).
- The closing slash (/) and the double quotation marks enclosing attribute values may be omitted in certain cases, but only where the implementation of the answer is NOT affected, i.e. the display of the page in a browser must be as if these were present.

Item / Criteria	Max	
5_Webpage (HTML)		
5.1	<p><u>Image Snacks</u></p> <pre></pre> <p>src = "Snacks.png" ✓</p> <p>alt = "Transacting at the market " ✓</p> <p>[Do not penalise for minor typing errors in alt text]</p> <p>align = "right" ✓</p> <p>width = "300" ✓</p>	4
5.2	<p><u>Text 'Highrise Secondary School Market'</u></p> <pre><h1>Highrise Secondary
 School Market</h1></pre> <p>Text enclosed between tags <h1> ... </h1> ✓</p> <p>
 tag between 'Secondary' and 'School' ✓</p> <p>[Also accept
]</p>	2
5.3	<p><u>Paragraph under 'Highrise Secondary School Market'</u></p> <pre><i>Saturday 24 June</i></pre> <p>Text 'Saturday 24 June' enclosed between tags <i> ... </i> ✓</p> <pre>COLOURFUL STALLS </pre> <pre> COLOURFUL STALLS ✓</pre> <p>color = "red" ✓</p>	3
5.4	<p><u>Bulleted list</u></p> <pre><ul type = "circle"></pre> <pre> Pastries</pre> <pre> Clothing</pre> <pre> Craft</pre> <pre> Bric-a-brac</pre> <pre> Produce</pre> <pre></pre> <p>type = "circle" ✓</p> <p>Changed opening tag after 'Produce' to a closing tag ✓</p> <div data-bbox="820 1637 1075 1877" style="border: 1px solid black; padding: 5px; margin-left: 20px;"> <ul style="list-style-type: none"> ◦ Pastries ◦ Clothing ◦ Craft ◦ Bric-a-brac ◦ Produce </div>	2

Item / Criteria	Max									
<p>5.5</p> <p><u>Text from file Themes</u></p> <pre><p> We have decided to link a specific theme to each market. This will provide a focus around which stalls may be fitted out (decorated and stocked), and in some cases may generate new ideas for both content and presentation. These themes must be advertised well in advance, to enable traders to prepare adequately. The table below gives the themes that have been planned for the next few markets. <p></pre> <p>Text from file Themes ✓</p> <p>added to paragraph under 'Market themes', in position shown, i.e. <u>before</u> last sentence 'The table below ... markets.' ✓</p>	2									
<p>5.6</p> <p><u>Table</u></p> <pre><table border = "1" bgcolor = "lightcyan" cellpadding = "3" cellspacing = "5"> <tr> <th>Date</th> <th>Theme</th> <td rowspan = "4">Reserved</td> </tr> </table></pre> <p>cellspacing = "5" ✓</p> <p>Changed two <u>table data</u> tags in first row from <td> ... </td> to <u>table header</u> tags <th> ... </th> ✓</p> <p>Removed <td rowspan = "4">Reserved</td> from first row ✓</p> <table border="1" data-bbox="288 1267 836 1554" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Date</th> <th>Theme</th> </tr> </thead> <tbody> <tr> <td>Sat 29 Jul</td> <td>Gizmos and gadgets</td> </tr> <tr> <td>Sat 26 Aug</td> <td>You snooze - you lose!</td> </tr> <tr> <td>Sat 30 Sep</td> <td>Spring has sprung</td> </tr> </tbody> </table>	Date	Theme	Sat 29 Jul	Gizmos and gadgets	Sat 26 Aug	You snooze - you lose!	Sat 30 Sep	Spring has sprung	3	
Date	Theme									
Sat 29 Jul	Gizmos and gadgets									
Sat 26 Aug	You snooze - you lose!									
Sat 30 Sep	Spring has sprung									
<p>5.7</p> <p><u>Hyperlink text 'CLICK HERE'</u></p> <pre>CLICK HERE <a ... >CLICK HERE ✓ href = "Stall_Ideas.pdf" ✓</pre>	2									
<p>5.8</p> <p><u>Horizontal line</u></p> <pre><hr size = "2" /> size = "2" ✓</pre>	1									
<p>5.9</p> <p><u>Text 'NB: Check dates with Mrs Stryver!'</u></p> <pre><!-- NB: Check dates with Mrs Stryver! --> Text enclosed in a comment tag <!-- ... --> ✓</pre>	1									
TOTAL	20									