



Mark Scheme (Results)

Summer 2021

Pearson Edexcel International GCSE
In Information and Communication Technology
(4IT1)

Paper 02: Practical Paper

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Summer 2021

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General Marking Guidance

- All candidates must receive the same treatment. Examiners must mark the first candidate in exactly the same way as they mark the last.
- Mark schemes should be applied positively. Candidates must be rewarded for what they have shown they can do rather than penalised for omissions.
- Examiners should mark according to the mark scheme not according to their perception of where the grade boundaries may lie.
- There is no ceiling on achievement. All marks on the mark scheme should be used appropriately.
- All the marks on the mark scheme are designed to be awarded. Examiners should always award full marks if deserved, i.e. if the answer matches the mark scheme. Examiners should also be prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme.
- Where some judgement is required, mark schemes will provide the principles by which marks will be awarded and exemplification may be limited.
- When examiners are in doubt regarding the application of the mark scheme to a candidate's response, the team leader must be consulted.
- Crossed out work should be marked UNLESS the candidate has replaced it with an alternative response.

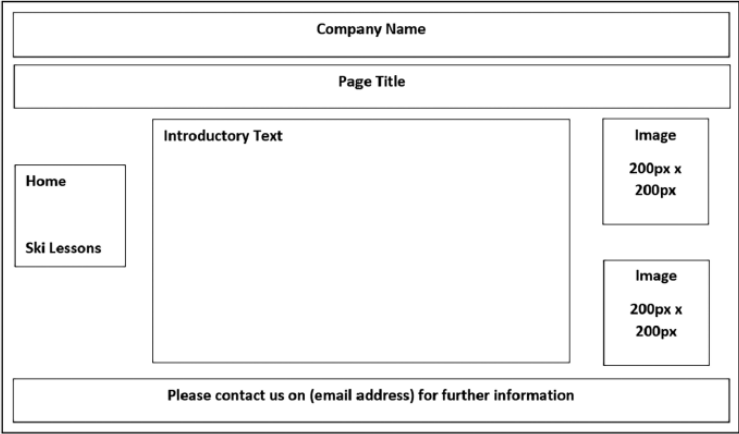
June 2021 – Skiing

Task	Answer	Marks
	Section A	
A1	Graphics	
a	Logo: 1. combination of lines or shapes (1) – do not award for a single line or shape 2. clearly represents skiing (1) 3. include 'TSR' - do not award if 'The Ski Run' has been included (1)	1 1 1
b	<i>Any image edited to:</i> 1. include the company name The Ski Run (1) • allow 'THE SKI RUN' or 'The Ski Run' or 'the ski run' – accept upper case, title case or lower case. • only award the mark for the correct spelling • do not accept 'TSR' • only award the mark if the company name is appropriately sized and positioned • award the mark if the logo includes the company name. 2. include the logo (1) • only award the mark if the logo is appropriately sized and positioned.	1 1
	Total for Task A1	5

A2	Database	Marks										
a	<i>Data entry form:</i> 1. Logo from Task A1a is included (1) 2. Logo positioned top right to follow the house style (1) 3. Includes a suitable title – reference to Hotels/Accommodation (1) 4. Hotel ID field is 2 cm wide – award the mark if the screenshot is missing but the field is obviously smaller (1) 5. Hotel Name field is 6 cm wide – only award this mark only if the screenshot shows the width change (1) Do not penalise for spelling errors in the title	1 1 1 1 1										
b	Data entry via form: <table><tr><td>Hotel ID</td><td>H201</td></tr><tr><td>Hotel Name</td><td>Keltischer Berg</td></tr><tr><td>Resort</td><td>Innsbruck</td></tr><tr><td>Ski Pass</td><td>Yes</td></tr><tr><td>Price Range</td><td>Medium</td></tr></table> Award 2 marks for 5 correct entries Award 1 mark for 3 or 4 correct entries Award no marks for 0, 1 or 2 correct entries Ignore spelling of Hotel Name and Resort	Hotel ID	H201	Hotel Name	Keltischer Berg	Resort	Innsbruck	Ski Pass	Yes	Price Range	Medium	2
Hotel ID	H201											
Hotel Name	Keltischer Berg											
Resort	Innsbruck											
Ski Pass	Yes											
Price Range	Medium											

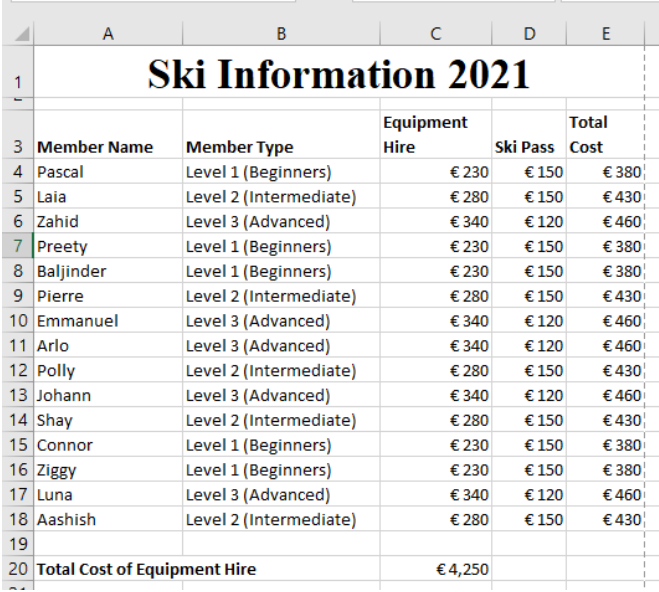
A2 c	Query: <table><tr><td>Length of stay</td><td>Hotel ID</td><td>Price Range</td><td>Hotel Name</td><td>Resort</td><td>Ski Pass</td></tr><tr><td>Bookings</td><td>Hotels</td><td>Hotels</td><td>Hotels</td><td>Hotels</td><td>Hotels</td></tr><tr><td>☐</td><td>☒</td><td>☒</td><td>☒</td><td>☐</td><td>☐</td></tr><tr><td>=14</td><td></td><td></td><td></td><td>= "Obergurgl"</td><td>Yes</td></tr></table> Correct criteria: Obergurgl, 14 nights, Ski Pass 1 & 2. Award 2 marks for all 3 correct criteria Award 1 mark for 2 correct criteria Award no marks for 0 or 1 correct criteria Result of Query: <table><tr><td>Hotel ID</td><td>Price Range</td><td>Hotel Name</td></tr><tr><td>H118</td><td>High</td><td>Herrenhaus</td></tr><tr><td>H103</td><td>Low</td><td>Alpen Haus</td></tr></table> 3. Correct fields only in any order – Hotel ID, Price Range and Hotel Name (1) 4. Fields displayed in the correct order (as shown) (1) 5. Hotel ID - sorted in descending order (1)	Length of stay	Hotel ID	Price Range	Hotel Name	Resort	Ski Pass	Bookings	Hotels	Hotels	Hotels	Hotels	Hotels	☐	☒	☒	☒	☐	☐	=14				= "Obergurgl"	Yes	Hotel ID	Price Range	Hotel Name	H118	High	Herrenhaus	H103	Low	Alpen Haus	2 1 1 1												
Length of stay	Hotel ID	Price Range	Hotel Name	Resort	Ski Pass																																										
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d	Query: <table><tr><td>Field:</td><td>Email</td><td>First Name</td><td>Date of Birth</td></tr><tr><td>Table:</td><td>GUEST</td><td>GUEST</td><td>GUEST</td></tr><tr><td>Sort:</td><td></td><td></td><td></td></tr><tr><td>Show:</td><td>☒</td><td>☒</td><td>☒</td></tr><tr><td>Criteria:</td><td></td><td></td><td>Like "***/**/1990"</td></tr><tr><td>or:</td><td></td><td></td><td></td></tr></table> Results of query: <table><tr><td>Email</td><td>First Name</td><td>Date of Birth</td></tr><tr><td>ziggy@talk.org</td><td>Ziggy</td><td>04/02/1990</td></tr><tr><td>norman@fortran.net</td><td>Norman</td><td>16/05/1990</td></tr><tr><td>johann@chat.com</td><td>Johann</td><td>03/10/1990</td></tr><tr><td>robertsd@talk.org</td><td>Delphine</td><td>31/10/1990</td></tr><tr><td>owenl@virgin.net</td><td>Laia</td><td>14/12/1990</td></tr><tr><td>lunayang@chat.com</td><td>Luna</td><td>29/12/1990</td></tr></table> 1. Logo from Task A1a positioned top right (1) 2. Includes a suitable title - reference to 1990 (1) 3. Shows Email, First Name and Date of Birth in that order (1) 4. Displays the correct 6 records (1) 5. Sorted in ascending order of Date of Birth – Ziggy down to Luna (1) 6. No truncation (1)	Field:	Email	First Name	Date of Birth	Table:	GUEST	GUEST	GUEST	Sort:				Show:	☒	☒	☒	Criteria:			Like "***/**/1990"	or:				Email	First Name	Date of Birth	ziggy@talk.org	Ziggy	04/02/1990	norman@fortran.net	Norman	16/05/1990	johann@chat.com	Johann	03/10/1990	robertsd@talk.org	Delphine	31/10/1990	owenl@virgin.net	Laia	14/12/1990	lunayang@chat.com	Luna	29/12/1990	1 1 1 1 1 1
Field:	Email	First Name	Date of Birth																																												
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norman@fortran.net	Norman	16/05/1990																																													
johann@chat.com	Johann	03/10/1990																																													
robertsd@talk.org	Delphine	31/10/1990																																													
owenl@virgin.net	Laia	14/12/1990																																													
lunayang@chat.com	Luna	29/12/1990																																													

A2		
e (i)	<i>Identify the type of relationship that will be needed between the HOTEL table and the BOOKING table.</i> One to many. Accept alternative notations e.g. 1:M, 1:N	1
e (ii)	<i>Explain one reason why referential integrity should be enforced for relationships in a database.</i> It is a form of data validation (1) so it makes sure that invalid data cannot be entered into any two of the tables (1) System of rules that ensure database data is valid (1) so that you cannot accidentally delete a record in one table if it exists in a related table (1) You cannot accidentally delete a record (1) because it is a foreign key in another table (1) Invalid data cannot be entered (1) because the foreign key must exist as a primary key first (1)	2
e (iii)	<i>State the name of the table that would have its data entered last.</i> BOOKING	1
e (iv)	<i>Explain one reason why Like "*haus*" would be used in a database search</i> To return any occurrence of hotels with haus in their name (1) because without it there would be no hotel with just the name haus (1)	2
	Total for Task A2	24

A3	Web authoring	
a (i)	Ignore all spelling and case The home page design:  The home page: 1. <code><h1></code> (Company Name – allow TSR) and <code><h2></code> (Page Title – accept any appropriate page title) – h1 and h2 must be included on the correct sections – company name and page title (1) 2. <code><u></code> used on Page Title (1) 3. Background - Blue Gray (#98AFC7) and Introductory Text - White (#FFFFFF) – allow the background mark if the background for the boxes in the design use the correct colour (1) 4. Links appear on the left of the page and appropriate text is in the centre and images (any number of images) are on the right of the page (1) 5. All images are the correct size (200px x 200px) (1) 6. Images are vertically aligned (1) 7. Links appear one above the other (1) 8. One image links to http://www.theskirun.net (1) 9. Email link - mailto: sam@tsr.net (1) 10. Home page consistent with the design structure – ignore the text in the footer (1)	1 1 1 1 1 1 1 1 1 1

A3 a (ii)	Page title – Reference to Lessons (1) 1. HTML table included (do not award marks for a table created in word): <table border="1" data-bbox="280 315 1038 479"> <tr> <th>Time</th><th>Area to meet</th><th>Instructors</th></tr> <tr> <td>09.00 – 11.00</td><td>Green area</td><td>Johann, Kris, Melody</td></tr> <tr> <td>11.15 – 13.15</td><td>Blue area</td><td>Charlotte, Bruno, Maria</td></tr> <tr> <td>13.30 – 16.00</td><td>Red area</td><td>Heidi, Soloman, Ceillan</td></tr> </table> 2. Appropriate use of table elements – award the mark if an appropriate table has been created in HTML (1) 3. Border set to any appropriate px size (1) 4. Table content - relevant information included in the table taken from the WEBSITE document (1)	Time	Area to meet	Instructors	09.00 – 11.00	Green area	Johann, Kris, Melody	11.15 – 13.15	Blue area	Charlotte, Bruno, Maria	13.30 – 16.00	Red area	Heidi, Soloman, Ceillan	1 1 1 1
Time	Area to meet	Instructors												
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11.15 – 13.15	Blue area	Charlotte, Bruno, Maria												
13.30 – 16.00	Red area	Heidi, Soloman, Ceillan												
a (iii)	HTML shows functioning link from Home page to Ski Lessons page OR functioning link from Ski Lessons page to Home page <code>xxxxxx</code>	1												
b	HTML changes: 1. Any text element colour changed to – Indigo (#4B0082) (1) 2. Right align the contact details (email address) (1) Award these marks if the candidate has presented the final web page with the changes showing. Accept the change of text colour if it shows blue. Do not award the right align mark for anything other than the footer section.	1 1												
c (i)	<code></code> State one reason why the code will not display the image There are no " " around the image – the image will not display <code></code>	1												

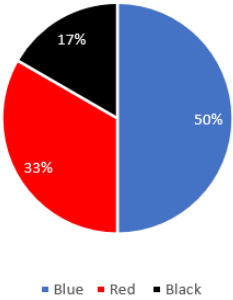
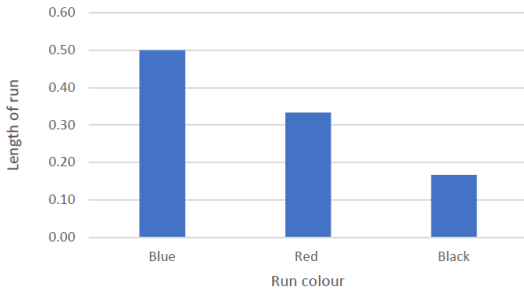
A3 c (ii)	<i>Explain one reason why alt text has been used on the image</i> If the image does not display (1) then users would still know what the image is (1) Some people are visually impaired (1) which means they will still know what the image is (1) Some people have limited bandwidth (1) so they would not be able to download the image data (1) Images provide context to the information presented (1) which makes it clear to users what is being shown (1) Images are often used to provide information that is not included in the main text (1) so users can see still be provided with the full information (1)	2
c (iii)	<i>Give one advantage of using a template when setting up web pages</i> To ensure consistency between pages Saves time (accept quicker) Easily follows house style The developer can concentrate on the content / does not have to think about the placement and style	1
	Total for Task A3	21

Task	Answer	Marks
	Section B	
B1	Spreadsheets	
		
a (i)	New row inserted at the top of the spreadsheet and include the heading 'Ski Information 2021'	1
a (ii)	Row 1 merged and centred (A1:E1)	1
a (iii)	Heading formatted: • serif • bold • larger size font than the rest of the text	1
a (iv)	Header: Completed: date of exam (from 26/04/2021)	1
a (v)	New row inserted with reduced height (as row 2) Award the mark if any noticeable reduction has been made to the height Only award the mark if row labels or gridlines are shown	1

B1	Cost of Equipment Hire	
b (i)	1. Use of correct function (=VLOOKUP or =LOOKUP) for Equipment Hire 2. Use of correct lookup value (B4) for Equipment Hire 3. Use of correct table array (Details!A\$14:B\$16) / lookup vector (Details!A\$14:A\$16) 4. Use of correct column index number (2) OR use of correct results vector (Details!B\$14:B\$16) Examples: =VLOOKUP(B4,Details!A\$14:B\$16,2,0) OR =VLOOKUP(B4,Details!A\$14:B\$16,2) =LOOKUP(B4,Details!A\$14:A\$16,Details!B\$14:B\$16) Accept without use of absolute referencing Allow named ranges and allow absence of final argument in VLOOKUP (,0)	1 1 1 1
b (ii)	Cost of the Ski Pass that includes a 20% discount if the cost of the equipment hire is more than 300€ =If(C4>300, Details!B\$18-Details!B\$18*20%, OR Details!B\$18*80%, Details!B\$18) Accept without use of absolute referencing	1 1 1
b (iii)	Total cost of the Equipment Hire and the Ski Pass =C4+D4 Allow =SUM(C4:D4)	1
b (iv)	Replicate functions and formulae for all other members using absolute cell referencing: • Equipment Hire • Ski Pass • Total Cost (absolute referencing not required)	1
b (v)	Total cost of Equipment Hire =SUM(C4:C18) Allow the function to appear in any cell	1

B1 c	Spreadsheet formatting: 1. Currency showing € with no decimal places 2. Headings wrapped to use space efficiently – allow for one heading 3. All data visible – cell contents, column labels (no truncation) 4. Row and column headings and page header displayed	1 1 1 1																																																																								
	<table><tr><td></td><td>A</td><td>B</td><td>C</td><td>D</td><td></td></tr><tr><td>1</td><td>Ski runs</td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>Total length in km</td><td>108</td><td></td><td></td><td></td></tr><tr><td>3</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>4</td><td>Ski run type</td><td>Length in km</td><td>% length of run</td><td></td><td></td></tr><tr><td>5</td><td>Blue</td><td>54</td><td>50</td><td>50%</td><td></td></tr><tr><td>6</td><td>Red</td><td>36</td><td>33</td><td>33%</td><td></td></tr><tr><td>7</td><td>Black</td><td>18</td><td>17</td><td>17%</td><td></td></tr><tr><td>8</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>9</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>10</td><td>Average ski run</td><td>36</td><td></td><td></td><td></td></tr><tr><td>11</td><td></td><td></td><td></td><td></td><td></td></tr></table>		A	B	C	D		1	Ski runs					2	Total length in km	108				3						4	Ski run type	Length in km	% length of run			5	Blue	54	50	50%		6	Red	36	33	33%		7	Black	18	17	17%		8						9						10	Average ski run	36				11						
	A	B	C	D																																																																						
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10	Average ski run	36																																																																								
11																																																																										
d (i)	DETAILS worksheet: Percentage length of each ski run type =B5*100/\$B\$2 =B5*100/B\$2 Accept B5/B2 then the use of percentage format	1																																																																								
d (ii)	Average length of all the ski runs =AVERAGE(B5:B7)	1																																																																								
	Total for task B1	21																																																																								

B2	Filtered to show only Level 3 members	1																				
	Displaying only the Member Name and Total Cost <table border="1"> <thead> <tr> <th></th><th>Member Name</th><th>Total Cost</th></tr> </thead> <tbody> <tr><td>3</td><td></td><td></td></tr> <tr><td>6</td><td>Zahid</td><td>€ 460</td></tr> <tr><td>10</td><td>Emmanuel</td><td>€ 460</td></tr> <tr><td>11</td><td>Arlo</td><td>€ 460</td></tr> <tr><td>13</td><td>Johann</td><td>€ 460</td></tr> <tr><td>17</td><td>Luna</td><td>€ 460</td></tr> </tbody> </table> Do not penalise if there is data at the bottom of the of the spreadsheet		Member Name	Total Cost	3			6	Zahid	€ 460	10	Emmanuel	€ 460	11	Arlo	€ 460	13	Johann	€ 460	17	Luna	€ 460
	Member Name	Total Cost																				
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10	Emmanuel	€ 460																				
11	Arlo	€ 460																				
13	Johann	€ 460																				
17	Luna	€ 460																				
	Total for Task B2	2																				

B3 a	Suitable (pie) chart that includes the percentage of the ski run length - Has a suitable title (e.g. Reference to Ski Run Length) (1) - Includes suitable labels showing the values (50, 33, 17) (1) - Includes % (1) The % symbol must either be in the title or on the segments Ski run lengths in %  Ski run length %  The bar chart was awarded 2 marks: Suitable title refers to ski run length (1) Suitable labels showing values – bars should have included the exact values so this mark is not awarded (0) The title includes the % (1)	1 1 1																																																			
b	Display Member Name, Member Type and Ski Pass cost (A, B and D only) <table border="1" data-bbox="614 1541 997 1928"> <thead> <tr> <th colspan="3">Ski Information 2021</th> </tr> <tr> <th>Member Name</th> <th>Member Type</th> <th>Ski Pass</th> </tr> </thead> <tbody> <tr><td>Pascal</td><td>Level 1 (Beginners)</td><td>€ 150</td></tr> <tr><td>Laia</td><td>Level 2 (Intermediate)</td><td>€ 150</td></tr> <tr><td>Zahid</td><td>Level 3 (Advanced)</td><td>€ 120</td></tr> <tr><td>Preety</td><td>Level 1 (Beginners)</td><td>€ 150</td></tr> <tr><td>Baljinder</td><td>Level 1 (Beginners)</td><td>€ 150</td></tr> <tr><td>Pierre</td><td>Level 2 (Intermediate)</td><td>€ 150</td></tr> <tr><td>Emmanuel</td><td>Level 3 (Advanced)</td><td>€ 120</td></tr> <tr><td>Arlo</td><td>Level 3 (Advanced)</td><td>€ 120</td></tr> <tr><td>Polly</td><td>Level 2 (Intermediate)</td><td>€ 150</td></tr> <tr><td>Johann</td><td>Level 3 (Advanced)</td><td>€ 120</td></tr> <tr><td>Shay</td><td>Level 2 (Intermediate)</td><td>€ 150</td></tr> <tr><td>Connor</td><td>Level 1 (Beginners)</td><td>€ 150</td></tr> <tr><td>Ziggy</td><td>Level 1 (Beginners)</td><td>€ 150</td></tr> <tr><td>Luna</td><td>Level 3 (Advanced)</td><td>€ 120</td></tr> <tr><td>Aashish</td><td>Level 2 (Intermediate)</td><td>€ 150</td></tr> </tbody> </table> Do not penalise if there is additional information at the bottom of the spreadsheet.	Ski Information 2021			Member Name	Member Type	Ski Pass	Pascal	Level 1 (Beginners)	€ 150	Laia	Level 2 (Intermediate)	€ 150	Zahid	Level 3 (Advanced)	€ 120	Preety	Level 1 (Beginners)	€ 150	Baljinder	Level 1 (Beginners)	€ 150	Pierre	Level 2 (Intermediate)	€ 150	Emmanuel	Level 3 (Advanced)	€ 120	Arlo	Level 3 (Advanced)	€ 120	Polly	Level 2 (Intermediate)	€ 150	Johann	Level 3 (Advanced)	€ 120	Shay	Level 2 (Intermediate)	€ 150	Connor	Level 1 (Beginners)	€ 150	Ziggy	Level 1 (Beginners)	€ 150	Luna	Level 3 (Advanced)	€ 120	Aashish	Level 2 (Intermediate)	€ 150	1
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B3

c (i)

	A	B
1	Hotel Star Ratings	
2	Hotel Name	Star Rating
3	Das Konservatorium	5
4	Haus Montain	3
5	Alpen Haus	3
6	Keltisch Resort	5
7	Hotel Flussfer	4
8	Haus Wald	4
9	Hotel Ski	5
10	Hotel mit grünem Blick	5
11	Skigebiet	4
12	Die Hütte	3
13	Haus Sloeden	5
14	Gurgl ski resort	3
15		=COUNTIF(B3:B14,B7)

=COUNTIF(B3:B14,B7) has been used in cell B15
For the description, award **one** mark for any 3 of:

1. It looks in the range of cells B3 to B14

2. It compares the value of the cells to match the content of cell B7 (which is 4 star rating)

3. It returns a value of 3

OR

1. It compares the values in the range B3:B14

2. With the value in B7

3. And returns the number of matches

Must refer to given example rather just generic comments

c (ii)

A

Ski_run_information

A	B
1	Ski runs
2	Total length in km
3	
4	Ski run type
5	Blue
6	Red
7	Black

State the feature labelled A
Named range

Total for Task B3

8

B4 a	1. Heading (Welcome to the Ski Run) and sub-heading (Ski lessons offered:) formatted appropriately	1																																												
	2. Use of bullets/sub bullets to match instructions	1																																												
	Welcome to The Ski Run Ski lessons offered: • private ○ must be pre-booked ○ requires a 10% deposit • group ○ beginners ○ intermediate ○ advanced <table><tr><th colspan="4">Sam's Ski School</th></tr><tr><th colspan="2">Private Ski Lessons</th><th colspan="2">2020/2021</th></tr><tr><td>2 hours am</td><td>200€</td><td>pm</td><td>210€</td></tr><tr><td>3 hours am</td><td>240€</td><td>pm</td><td>220€</td></tr><tr><td>4 hours am</td><td>300€</td><td></td><td></td></tr><tr><td>5 hours am</td><td>368€</td><td></td><td></td></tr><tr><td>6 hours am</td><td>420€</td><td></td><td></td></tr><tr><th colspan="2">Group Ski Lessons</th><th colspan="2">2020/2021</th></tr><tr><td>1 day</td><td>100€</td><td>5 days</td><td>282€</td></tr><tr><td>3 days</td><td>216€</td><td>6 days</td><td>308€</td></tr><tr><td>4 days</td><td>254€</td><td>Extra day</td><td>50€</td></tr></table>		Sam's Ski School				Private Ski Lessons		2020/2021		2 hours am	200€	pm	210€	3 hours am	240€	pm	220€	4 hours am	300€			5 hours am	368€			6 hours am	420€			Group Ski Lessons		2020/2021		1 day	100€	5 days	282€	3 days	216€	6 days	308€	4 days	254€	Extra day	50€
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3. Appropriate number of columns and rows (1)	1																																													
4. Any evidence of merging cells (1)	1																																													
5. Cells merged follow the design (1) • Sam's Ski School • Private Ski Lessons • Group Ski Lessons • Blank section	1																																													
6. Sam's Ski School heading – centred horizontally and vertically (1)	1																																													
7. Other alignment (1) • Private Ski Lessons and Group Ski Lessons – left aligned • Dates appear to the right of the rows	1																																													
8. Text colour – appropriate use of colour contrast on the content of the cells (1)	1																																													
9. Sam's Ski School – size 28 and serif font (1)	1																																													
10. Appropriate use of shading that follows the design (1)	1																																													
11. Content – time and money cells (1) • Sans-serif font • Smaller font size than headings • Euro symbol	1																																													
12. The table follows the provided design (1)	1																																													
13. The fact sheet is fit for purpose (1)	1																																													

B4 b (i)	<i>Explain one improvement you would make to the table.</i> Changing colours of the background and text (1) so that the text is clearer to read (1) Different use of font styles, sizes, enhancements (1) so that the text stands out more when reading (1) Size of table due to font size choices (1) so the information is clearly displayed (1) Learners will provide their own improvements with an appropriate expansion	2
b (ii)	<i>Explain one reason why 'Save As' is used rather than 'Save' when saving a file.</i> Save as allows you to change the filename (1) so that you can save a file with something other than the default name provided (1) Save as allows you to change the file destination (1) so that you can save a file anywhere other than the default destination (1) Save as allows you to change the file format (1) so that you can save a file in any format other than the default format (1) Save as allows for version control (1) so you can go back to earlier versions (1)	2
b (iii)	<i>Spelling and grammar tools have been used to check some text.</i> <i>Explain one reason why proofreading is still required.</i> The software may be set to a different country (1) so although the word is spelt correctly in that language, the software thinks it is an error (1) The word used may be a name (1) which as there are so many different names it is impossible for the software to recognise it (1) The word may be so badly spelt (1) which means the software has no idea of what the word should be so won't recognise it (1) The word may be a homonym/spelt correctly (1) but not in the right context (1)	2
	Total for Task B4	19

