## basic education

## Department:

Basic Education
REPUBLIC OF SOUTH AFRICA

## NATIONAL SENIOR CERTIFICATE

## GRADE 12



MARKS: 180


FINAL MARK

| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| QUESTION | 1 |  | 2 |  | 3 |  | 4 | 5 | 6 | 7 | TOTAL |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| POSSIBLE MARK | 27 |  | 23 |  | 24 | 26 | 40 | 20 | 20 | 180 |  |
| MARKER |  |  |  |  |  |  |  |  |  |  |  |

These marking guidelines consist of 15 pages.

| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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IGNORE SPELLING IN ALL CASES WHERE IT WOULD NOT HAVE ANY IMPACT ON THE ANSWER.

QUESTION 1
File name: 1Mahal
Total Q1: 27

| No | Criteria | Maximum Mark |  | Candidate Mark |
| :---: | :---: | :---: | :---: | :---: |
| 1.1.1 | Text outline <br> - Any red text outline set $\checkmark$ <br> - Width: $1.5 \mathrm{pt} \checkmark$ <br> - Applied to 'A Marvel' $\checkmark$ | 1 1 1 | 3 |  |
| 1.1.2 | Picture scale <br> - Height set to $60 \% \checkmark(4.73 \mathrm{~cm}$ OR 4.74 cm$)$ <br> - Width set to $40 \% \checkmark(6.23 \mathrm{~cm})$ | 1 1 | 2 |  |
| 1.1.3 | Vertical page alignment: First page <br> - Vertical page alignment set to centre $\checkmark$ | 1 | 1 |  |
| 1.2 | Table of contents (below heading 'Table of Contents') <br> - Any automatic table of contents inserted $\checkmark$ (ignore if the text 'Contents' OR 'Table of Contents' appear twice) | 1 | 1 |  |
| 1.3 | Style modified: Heading 1 <br> - Any bullet added to heading <br> - Correct bullet * $\checkmark$ <br> - Bullet indent set at $0 \checkmark$ (mark from Reveal Formatting) <br> - All occurrences of 'Heading 1' style updated $\checkmark$ (7 occurrences) | 1 1 1 1 | 4 |  |
| 1.4 | Drop cap <br> - Dropped cap option applied to 'W' of 'What' $\checkmark$ <br> - Appears over 4 lines $\checkmark$ (allocate second mark if appears as example) | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
| 1.5 | Hyperlink ('Agra') <br> - Hyperlink links to 1Town OR 1 town file $\checkmark$ | 1 | 1 |  |
| 1.6 | Footnote text <br> - Text 'Indian poet' added to original footnote $\checkmark$ (do not allocate mark if * symbol was changed) | 1 | 1 |  |
| 1.7 | Pagination options ('Over 20000 people ...') <br> - 'Keep lines together' checked | 1 | 1 |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 1.8 | Index subentry ('Taj Mahal Garden') <br> - Subentry added to 'Paradise Garden' $\checkmark$ (2 entries appear if Show/Hide is switched on \{XE "Paradise Garden: Multiples of 4"\}\{XE "Paradise Garden Timurid Style"\}) <br> - 'Multiples of 4' added as text to subentry $\checkmark$ | 1 <br> 1 |  | 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1.9 | Shape and textbox ('Photos of Taj Mahal') <br> - Left arrow shape added $\checkmark$ <br> - Fill of shape removed/white <br> - Text 'Splendid workmanship' added $\checkmark$ <br> - Outline of textbox removed/wrapping applied $\checkmark$ <br> - Shape and textbox/text appear similar to the screenshot $\checkmark$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |  | 5 |  |
| 1.10 | Hidden text (font effect) <br> - Text 'Adapted from https://www.holidify.com/' hidden $\checkmark$ (at the end of the document) (switch on Show/Hide setting to mark) | 1 |  | 1 |  |
| 1.11 | Page footer <br> - Section break/Next Page (break) added on the second last page $\checkmark$ <br> - Text 'Taj Mahal' appears in footer $\checkmark$ <br> - Text appears only on last page $\checkmark$ | 1 1 1 |  | 3 |  |
|  | Total for QUESTION 1 |  |  | [27] |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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This page is empty to facilitate accurate marking for side-by-side booklet printout.

NSC - Marking Guidelines

| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QUESTION 2

| No | Criteria | Maximum Mark |  | Candidate Mark |
| :---: | :---: | :---: | :---: | :---: |
| 2.1 | Line spacing <br> - Line spacing set to Double OR set to $2 \checkmark$ | 1 | 1 |  |
| 2.2 | Hyphenation <br> - Automatic hyphenation applied $\checkmark$ | 1 | 1 |  |
| 2.3 | Page numbering <br> - Numbering style changed to any 'Accent Bar' $\checkmark$ | 1 | 1 |  |
| 2.4 | Cross-reference <br> - Cross reference replace text 'crowds' $\checkmark$ (Alt + F9 \{REF_Ref......... lh$\}$ ) <br> - Moves to heading 'Tourist influx at Taj Mahal' $\checkmark$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
| 2.5 | Source - Corporate author ('Visit Wonderful India') <br> - 'India Tourism' added to source $\checkmark$ (anywhere) <br> - As 'Corporate author' | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
| 2.6 | Edit citation <br> - Citation pages '43-49' inserted $\checkmark$ (pp. 43-49) | 1 | 1 |  |
| 2.7 | Table <br> - First row merged $\checkmark$ <br> - Fitted across page $\checkmark$ (preferred width $100 \%$ ) <br> - Any outside border added <br> - Outside thick-thin border added $\checkmark$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 4 |  |
| 2.8 | Multi-level list <br> - First level number set to 1 ) $\checkmark$ <br> - Second number set to a) $\checkmark$ <br> - Alignment of second level set to $0.7 \mathrm{~cm} \checkmark$ <br> - Text indent of second level set to $1.5 \mathrm{~cm} \checkmark$ <br> - Multi-level list applied | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 5 |  |
| 2.9 | Chart/Graph <br> - Any chart inserted on the last page $\checkmark$ <br> - Pie chart $\checkmark$ inserted <br> - Data from 2Time used $\checkmark$ <br> - Chart title appears: 'Time spent at (the) Taj Mahal' $\checkmark$ | 1 1 1 1 | 4 |  |
| 2.10 | Page colour/background <br> - Page colour changed $\checkmark$ (not light yellow) <br> - Picture 2Back used $\checkmark$ (do not allocate second mark if inserted as a watermark) | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
|  | Total for QUESTION 2 |  | [23] |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## QUESTION 3

## File name: 3Stats

Total Q3: 24

- 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, cells or '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 |
| :---: | :---: | :---: | :---: | :---: |
| Foreign worksheet |  |  |  |  |
| 3.1 | Cells A1:I3: <br> - Correct cells merged $\checkmark$ (do not allocate the mark if the heading was centred) <br> - Font size changed to $26 \checkmark$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
| 3.2 | Foreign tab colour: <br> - Tab colour changed to any purple colour $\checkmark$ | 1 | 1 |  |
| 3.3 | Cell B17 (Expected answer: R 9397 276): <br> - =C17/5 $\checkmark$ <br> - Rand currency/Accounting/Custom (ZAR) format applied | $1$ $1$ | 2 |  |
| 3.4 | Cell C74 (Expected answer: ₹ 10030329 040): =SUM(C9,C15,C33,C42,C52,C63,C73) <br> - Cell C52 included anywhere in function $\checkmark$ | 1 | 1 |  |
| 3.5 | ```Cell D8 (Expected answer: 1118 983): =D9-D7 OR E8-(E8*G8/100)``` <br> - Correct cells used (D9,D7 OR E8,G8) $\checkmark$ <br> - Calculated correctly $\checkmark$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 |  |
| 3.6 | Conditional formatting: Cells H17:H32 <br> - Conditional formatting applied to cells H17:H32 $\checkmark$ <br> - Formula: $=\mathrm{H} 17 \checkmark>$ G17 $\checkmark$ OR H17:H32>G17:G32 (ignore the position of the absolute cell reference) <br> - Absolute cell reference applied to column only OR removed $\checkmark$ (=\$H17>\$G17 OR \$H17:\$H32>\$G17:\$G32 OR =H17>G17) <br> - Cells formatted to green font $\checkmark$ | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ <br> 1 <br> 1 | 5 |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 3.7 | Cell 17: (CHECK FOR BUILDING BLOCKS) =IF(E7>D7,IF(F7>E7,"Regular","Strong"),"Strong") OR =IF(D7>E7,"Strong",IF(E7>F7,"Strong","Regular")) OR =IF(D7<E7,IF(E7<F7,"Regular","Strong"),"Strong") OR =IF(D7>E7,"Strong",IF(E7<F7,"Regular","Strong")) OR =IF(G7>0,IF(H7>0,"Regular","Strong"),"Strong") <br> OR <br> =IF(G7<=0,"Strong",IF(H7<=0,"Strong","Regular")) <br> OR <br> =IF((E7-D7)<0,"Strong",IF((F7-E7)<0,"Strong", <br> "Regular")) <br> Accept <br> =IF(AND(E7>D7,F7>E7),"Regular","Strong") <br> OR <br> =IF(AND(D7<E7,E7<F7),"Regular","Strong") <br> OR <br> =IF(AND(G7>0,H7>0),"Regular","Strong") <br> OR <br> =IFS(AND(G7>0,H7>0),"Regular",OR(G7<0, H7<0),"Strong") <br> - Criteria 1: Check for increase from 2016 to $2017 \checkmark$ <br> - Criteria 2: Check for increase from 2017 to $2018 \checkmark$ <br> - Output 1: "Regular" $\checkmark$ if both conditions true $\checkmark$ <br> - Output 2: "Strong" for any other combinations $\checkmark$ | 1 1 2 1 |  | 5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Country worksheet |  |  |  |  |  |
| 3.8 | Chart/Graph <br> - 2017 series deleted <br> - Minor gridlines formatted to $60 \%$ transparency <br> - 'Series 1' changed to $2016 \checkmark$ <br> - 2018 series filled $\checkmark$ with 3Taj image $\checkmark$ and stacked $\checkmark$ | 1 1 1 3 |  | 6 |  |
|  | Total for QUESTION 3 |  |  | [24] |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## QUESTION 4

Total Q4: 26

- 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, cells or '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 |  |  |  |  |
| 4.1 | Row 6: Wrap text <br> - Column headings wrapped $\checkmark$ | 1 | 1 |  |
| 4.2 | Cell E2 (Expected answer: 21): <br> =MAX(F7:F206) OR LARGE(F7:F206,1) <br> - MAX function OR LARGE( ,1) inserted in cell E2 $\checkmark$ <br> - Range: F7:F206 $\checkmark$ | 1 1 | 2 |  |
| 4.3 | Cell E3 (Expected answer: 193): =COUNTA(J7:J206) <br> - COUNTA function inserted in cell E3 $\checkmark$ <br> - Range: J7:J206 $\checkmark$ | 1 1 | 2 |  |
| 4.4 | Cell E4 (Expected answer: 2971 918.00): =SUMIF(K7:K206,"2",L7:L206) <br> OR <br> =SUMIFS(L7:L206,K7:K206,"2") <br> - SUMIF/S function inserted in cell E4 $\checkmark$ <br> - Criteria range: K7:K206 $\checkmark$ <br> - Criteria: "2" $\checkmark$ (accept without "") <br> - Sum range: L7:L206 $\checkmark$ | 1 1 1 1 | 4 |  |
| 4.5 | Cell E5 (Expected answer: 3): <br> =COUNTIFS(D7:D206,"Spain",M7:M206,"Yes") <br> OR <br> =COUNTIFS(M7:M206,"Yes",D7:D2016,"Spain") <br> - COUNTIFS function inserted in cell E5 $\checkmark$ <br> - Criteria range 1: D7:D206 $\checkmark$ <br> - Criteria 1: "Spain" $\checkmark$ <br> - Criteria range 2: M7:M206 $\checkmark$ <br> - Criteria 2: "Yes" $\downarrow$ | 1 1 1 1 1 | 5 |  |

## EXAMINATION

NUMBER

| 4.6 | Cell 17: =HOUR(H7-G7) <br> Accept =HOUR(H7)-HOUR(G7) <br> - HOUR function used for both values $(\mathrm{G} 7, \mathrm{H} 7) \checkmark$ <br> - Subtracted correctly $\checkmark$ | 1 | 2 |  |
| :---: | :---: | :---: | :---: | :---: |
| 4.7 | Cell L7: <br> =VLOOKUP(D7,Countries!\$A\$3:\$C\$65,K7)*F7 <br> OR <br> =\|F(K7=2,VLOOKUP(D7,Countries!\$A\$3:\$C\$65,2), <br> VLOOKUP(D7,Countries!\$A\$2:\$C\$65,3)*F7 <br> OR <br> =VLOOKUP(D7,Countries!\$A\$3:\$C\$65,IF(K7=2,2,3)) <br> *F7 <br> - Lookup value: D7 $\checkmark$ <br> - Table array: Countries!\$A\$3:\$C\$65 $\checkmark$ OR Countries!\$A\$2:\$C\$65 <br> - Absolute cell referencing $\checkmark$ (also accept on rows) <br> - Return column: K7 $\checkmark$ (OR IF(K7=2...)) <br> - *F7 $\sqrt{ }$ | 1 1 1 1 1 | 5 |  |
| 4.8 | Cell N7: =DATE(YEAR(E7),MONTH(E7)-3,DAY(E7)) <br> OR <br> =EDATE(E7,-3) <br> - MONTH function $\checkmark$ and DAY function $\checkmark$ (allocate 2 marks for EDATE) <br> - Correct cell reference on MONTH and DAY (E7) $\checkmark$ <br> - Subtract $\checkmark$ <br> - 3 months $\checkmark$ | 2 1 1 1 | 5 |  |
|  | Total for QUESTION 4 |  | [26] |  |


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


| QUESTION 5 |  | Total Q5: 40 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No | Criteria |  | Maximu Mark |  | Candidate Mark |
| Table: tbllnfo |  |  |  |  |  |
| 5.1.1 | Field: SurveyNo <br> - Primary key set on SurveyNo field $\checkmark$ | 1 |  | 1 |  |
| 5.1.2 | Field: Name <br> - Moved to after Surname field $\checkmark$ | 1 |  | 1 |  |
| 5.1.3 | Field: Code <br> Input Mask: >L0000C <br> All caps <br> - > <br> Compulsory letter <br> 4 compulsory digits <br> - 0000 , <br> Optional or required character or space <br>  | 1 <br> 1 <br> 1 <br> 1 |  | 4 |  |
| 5.1.4 | Field: Dateln <br> - Appropriate validation text inserted that refers to correct dates from 2017/12/31 $\checkmark$ to 2019/10/10 $\checkmark$ (do not allocate marks if validation rule was copied) | 2 |  | 2 |  |
| 5.1.5 | Field: Days <br> - Order of fields swopped [DateOut]-[DateIn] $\checkmark$ OR Abs([DateIn]-[DateOut]) OR -([DateIn]-[DateOuf]) | 1 |  | 1 |  |
| 5.1.6 | Field: WillReturn <br> - Format changed to 'True/False' | 1 |  | 1 |  |
| Form: frm5_2 |  |  |  |  |  |
| 5.2 | - Examination number and the original data displays in form header $\checkmark$ <br> - Show DatePicker set to 'Never' for Dateln $\checkmark$ <br> - Field inserted $\checkmark$ <br> - Combo box inserted $\checkmark$ <br> - Control source: TravellerType field $\checkmark$ <br> - Row source: tbIOptions OR SELECT [tblOptions].[Options] FROM [tbIOptions] $\checkmark$ <br> - Page header and page footer does not display $\checkmark$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |  | 7 |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Query: qry5_3 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 5.3 | - EstimateAmount field inserted $\checkmark$ <br> - Rating criteria 5 <br> - Total row switched on $\checkmark$ <br> - EstimatedAmount: Total: AVG $\checkmark$ and format changed to 'Currency' $\checkmark$ (2 decimal places) OR 'Fixed' OR 'Standard' <br> (Note to marker: 3 records expected.) | $\begin{aligned} & \hline 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 5 |  |
| Query: qry5_4 |  |  |  |  |
| 5.4 | - Criteria Code: S????0 OR S*0 <br> OR Like " $\mathrm{S}^{* " ~ A N D ~ L i k e ~ " * 0 " ~}$ S $\checkmark$ <br> * OR ???? $\downarrow$ <br> $0 \checkmark$ <br> - Criteria Reaction <br> - <> $\checkmark$ "Unmoved" $\downarrow$ <br> OR NOT "Unmoved" OR NOT "Unm*" <br> OR "Amused" OR "Angry" OR "Excited" OR <br> "Happy" OR "Sad" <br> (if Reaction criteria are on separate lines, Code criteria should be repeated for all lines) <br> (Note to marker: 3 records expected.) | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 2 \end{aligned}$ | 5 |  |
| Query: qry5_5 |  |  |  |  |
| 5.5 | - Displays Name, Surname and/or CodeLetter $\checkmark$ <br> - Gender criteria: "Female" $\checkmark$ OR "F*" <br> - Calculated field: CodeLetter: $\checkmark$ <br> Left $\checkmark$ ([Reaction], $\checkmark$ 1) $\checkmark$ OR MID ([Reaction], 1,1) Reaction field appears only in calculated field $\checkmark$ <br> (Note to marker: 100 records expected.) | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 3 \\ & 1 \end{aligned}$ | 7 |  |
| Report: rpt5_6 |  |  |  |  |
| 5.6 | - EstimateAmount grouping removed $\checkmark$ <br> - Function: =Sum ( $\checkmark$ [EstimateAmount] $\checkmark$ ) in TravellerType group footer $\checkmark$ <br> - Suitable label (must refer to function used) $\checkmark$ <br> - EstimateAmount field font changed to italics $\checkmark$ (also accept in calculated field) | $\begin{aligned} & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 6 |  |
|  | Total for QUESTION 5 |  | [40] |  |


| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## QUESTION 6

File name: 6_1Wonder, 6_2Tourism
Total Q6: 20

- This question should be marked from the HTML code.
- Numerical attribute values and single words do not need to be in inverted commas.

| No | Criteria | Maximum Mark |  | Candidate Mark |
| :---: | :---: | :---: | :---: | :---: |
| 6_1Wonder |  |  |  |  |
| 6.1.1 | Background colour <body bgcolor="beige"> <br> - Background colour set to beige | 1 | 1 |  |
| 6.1.2 | Font <font size="50" face="Century">Agra</font> <br> - Font size set to $50 \checkmark$ <br> - Font type set to 'Century' $\checkmark$ | 1 1 | 2 |  |
| 6.1.3 | Line break and picture <br> <br/> <br> <img src="6City.jpg" height="350" width="600"/> <br> - Line break/Paragraph tags added before the picture $\checkmark$ <br> - <img src> tags inserted $\checkmark$ <br> - 6City.jpg inserted <br> - Height set to $350 \checkmark$ <br> - Width set to $600 \checkmark$ | 1 1 1 1 1 | 5 |  |
| 6.1.4 | ```Ordered list <Ol> <li>...</li> <li>...</li> <li>...</li> <li>..<</li> </ol>``` <br> - Ordered list tags added $\checkmark$ | 1 | 1 |  |



| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## QUESTION 7

File names: 7Protect, 7Calculations, 7Numbers
Total Q7: 20

\begin{tabular}{|c|c|c|c|c|}
\hline No \& Criteria \& \multicolumn{2}{|r|}{Maximum Mark} \& Candidate Mark \\
\hline \multicolumn{5}{|l|}{7Protect} \\
\hline 7.1.1 \& \begin{tabular}{l}
Caption \\
- Automatic caption inserted \(\checkmark\) \\
- Caption text 'Unobstructed view of Taj Mahal' \(\checkmark\) (ignore if original text still appears)
\end{tabular} \& \[
\begin{aligned}
\& 1 \\
\& 1
\end{aligned}
\] \& 2 \& \\
\hline 7.1.2 \& \begin{tabular}{l}
Reviewing \\
- At least one change accepted \(\checkmark\) \\
- Only changes made by author ABC accepted \(\checkmark\) ((ASI) inserted, fourth paragraph removed. DEF left unchanged OR rejected (1,000 has a comma).)
\end{tabular} \& 1 \& 2 \& \\
\hline \multicolumn{5}{|l|}{7Calculations} \\
\hline 7.2.1 \& \begin{tabular}{l}
Cell B2: (CHECK FOR BUILDING BLOCKS) \\
=IF(FIND("\#",A2)<>LEN(A2),"More","One") OR \\
=IF(FIND("\#",A2)=LEN(A2),"One","More") OR \\
=IF(LEN(A2)>FIND("\#",A2),"More","One") OR \\
=IF(FIND("\#",A2)<LEN(A2),"More","One") OR \\
=IF(MID(A2,FIND("\#",A2)+1,LEN(A2)- \\
FIND("\#",A2))="","One","More") OR \\
=IF(LEN(MID(A2,FIND("\#",A2)+1,LEN(A2)- \\
FIND("\#",A2)))>0,"More","One") OR \\
=IF(LEN(RIGHT(A2,LEN(A2)-FIND("\#",A2)))>0, "More","One") OR \\
=IF(FIND("\#",A2)<LEN(A2),"More","One") OR \\
=IF(MID(A2,FIND("\#",A2)+1,LEN(A2))="","One","More") OR \\
\(=\operatorname{IF}(\) LEN(MID(A2,FIND("\#",A2)+1,LEN(A2)))>0,"More", "One") \\
- Determine position of the first \# character \\
- Find \(\checkmark\) \# character \(\checkmark\) \\
- In correct cell \(\checkmark\) (cell A2) \\
- Determine if there is text after the \# character \\
- Search for any characters after first \# character (Len(A2)) OR Extract remaining characters OR Find second \# character \(\checkmark\) \\
- Test \(\checkmark\) (IF and correct logical operator) \\
- Output in correct cell \\
- 'One' displays if only one word \(\checkmark\) \\
- 'More' displays if more than one word \(\checkmark\)
\end{tabular} \& 2
1

1
1
1
1 \& 7 \& <br>
\hline
\end{tabular}

| EXAMINATION <br> NUMBER |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7.2.2 | Subtotal feature (Mark by inspection) <br> - Change added to: Traveller Type_Reisigertipe $\checkmark$ <br> - Entries counted $\checkmark$ (SUBTOTAL(3, ...)) <br> - Subtotal added to: Gender_Geslag $\checkmark$ | 1 1 1 | 3 |  |
| :---: | :---: | :---: | :---: | :---: |
| 7Numbers |  |  |  |  |
| 7.3 | Importing data from HTML file (table In OR tbIOut) <br> - New table created named 'In' $\checkmark$ <br> - Correct data $\checkmark$ (7Half) <br> - Appears in database $\checkmark$ (6 records) <br> - Field names correct $\checkmark$ (Month, 2016, 2017, 2018) <br> - No primary key created <br> - Month field size changed to acceptable size $\checkmark$ (8-50) | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 6 |  |
|  | Total for QUESTION 7 |  | [20] |  |
|  | TOTAL |  | 180 |  |

