

Cambridge IGCSE™

Paper 3 Spreadsheets and Website Authoring May/June 2024 MARK SCHEME Maximum Mark: 70

Published

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

Cambridge International will not enter into discussions about these mark schemes.

Cambridge International is publishing the mark schemes for the May/June 2024 series for most Cambridge IGCSE, Cambridge International A and AS Level and Cambridge Pre-U components, and some Cambridge O Level components.

Generic Marking Principles

These general marking principles must be applied by all examiners when marking candidate answers. They should be applied alongside the specific content of the mark scheme or generic level descriptions for a question. Each question paper and mark scheme will also comply with these marking principles.

GENERIC MARKING PRINCIPLE 1:

Marks must be awarded in line with:

- the specific content of the mark scheme or the generic level descriptors for the question
- the specific skills defined in the mark scheme or in the generic level descriptors for the question
- the standard of response required by a candidate as exemplified by the standardisation scripts.

GENERIC MARKING PRINCIPLE 2:

Marks awarded are always whole marks (not half marks, or other fractions).

GENERIC MARKING PRINCIPLE 3:

Marks must be awarded positively:

- marks are awarded for correct/valid answers, as defined in the mark scheme. However, credit
 is given for valid answers which go beyond the scope of the syllabus and mark scheme,
 referring to your Team Leader as appropriate
- marks are awarded when candidates clearly demonstrate what they know and can do
- marks are not deducted for errors
- marks are not deducted for omissions
- answers should only be judged on the quality of spelling, punctuation and grammar when these features are specifically assessed by the question as indicated by the mark scheme. The meaning, however, should be unambiguous.

GENERIC MARKING PRINCIPLE 4:

Rules must be applied consistently, e.g. in situations where candidates have not followed instructions or in the application of generic level descriptors.

GENERIC MARKING PRINCIPLE 5:

Marks should be awarded using the full range of marks defined in the mark scheme for the question (however; the use of the full mark range may be limited according to the quality of the candidate responses seen).

GENERIC MARKING PRINCIPLE 6:

Marks awarded are based solely on the requirements as defined in the mark scheme. Marks should not be awarded with grade thresholds or grade descriptors in mind.

Task 2 – Spreadsheet

Question	Answer	Ма	rks
For Questi	on 1 see below for example of spreadsheet.	_	
1			3
	Name, centre and candidate number centre aligned in header	1	
	Text Created on with space then with automated date in footer	1	
	with space, the text at another space and the automated time in the footer	1	
For Questi	on 2 see below for example of spreadsheet formulae.		
2			6
	=VLOOKUP ()	1	
	B29,	1	
	j32giraffe.csv!	1	
	\$A\$2:\$C\$12	1	
	,3	1	
	,0	1	
For Questi	on 3 see below for example of spreadsheet formulae.		
3	=VLOOKUP(B29,j32giraffe.csv!\$A\$2:\$F\$12,6,0)		1
For Questi	on 4 see below for example of spreadsheet formulae.		
4	Cells D29 and F29 replicated to row 98		1
For Questi	on 5 see below for example of spreadsheet formulae.		
5			2
	=COUNTA ()	1	
	A29:A98	1	

Question	Answer	Marks
For Questi	on 6 see below for example of spreadsheet formulae.	•
6		5
	=COUNTIFS ()	1
	F29:F98	1
	,"Critically endangered"	1
	,G29:G98	1
	,"Yes"	1
For Questi	on 7 see below for example of spreadsheet.	•
7		2
	New row 6 inserted	1
	with text Critically endangered	1
For Questi	on 8 see below for example of spreadsheet formulae.	•
8		8
	=COUNTIFS ()	1
	F29:F98	1
	as an absolute reference	1
	,"Critically endangered"	1
	,E29:E98	1
	as an absolute reference	1
	,A8	1
	as a relative reference	1

Question	Answer	Marks
For Quest	ion 9 see below for example of spreadsheet.	
9		7
	Cells A1:B1 and A6:B6 merged	1
	20-point black text	1
	Cells A1:B10 sans-serif	1
	Text in A1, A3, A4, B7 wrapped as shown	1
	Rows 2 and 5 half height of row 10	1
	A3:A4 & A8:A10 right aligned and B1:B10 centre aligned	1
	Rows 1, 3, 4 and 7 centre aligned vertically	1
For Quest	ion 10 see below for example of formulae spreadsheet.	
10		2
	Formulae printout – Formulae in cells A1 to G98 fully visible	1
	Formulae printout – Landscape orientation with row and column headings	1
For Quest	ion 11 see below for example of values spreadsheet and selection method.	
11		4
	Values printout – Rows 1 to 7 and selected rows from 8 to 26 fully visible	1
	Values printout – filter used to remove countries with 0	1
	Values printout – Portrait orientation, single page with row and column headings	1
	Screen shot evidence of selection method	1
Total		41

Task 3 – File management

Task	Answer	Ма	rks
For Quest	tion 12 see below for example of folder screen shot.	•	
12	Screen shot includes folder name, image dimensions, video frame height and width, file names, file extensions and file sizes		1
For Quest	tion 13 see below for examples of html and browser view.		
13			7
	No letters visible	1	
	Table style="width:75%;" of browser window	1	
	Single table used	1	
	Table attribute border="1"	1	
	Row 1 – colspan="2"	1	
	Row 2 left – rowspan="3"	1	
	Row 5 – colspan="2"	1	
For Quest	tion 14 see below for example of HTML.		
14	Title accurate and in head section		1
For Quest	tion 15 see below for examples of html and browser view.		
15			7
	Banner image in top cell.	1	
	Video visible in row 2 left cell	1	
	video <> tag used with	1	
	src="j32feed.mp4"	1	
	type="video/mp4"	1	
	Appropriate error message between <video> and </video> tags	1	
	Set to autoplay	1	

Task	Answer	Marks
For Ques	tion 16 see below for example of HTML.	
16		3
	Row 4 right cell - Web page edited by:	1
	with new line then name, centre number and candidate number	1
	all text set in style h3	1
For Ques	tion 17 see below for example of HTML and browser view.	
17		2
	Bottom row – text from source file complete	1
	set in style p	1
For Ques	tion 18 see below for example of HTML.	·
18	Stylesheet j32web.css attached in head section	1
For Ques	tion 19 see below for example of HTML	
19		6
	Row 2 right cell - Anchor set around j32what.jpg	1
	<a <="" href="j32what.htm" td=""><td>1</td>	1
	target="_blank">	1
	Row 3 right cell - Anchor set around j32contact.jpg	1
	<a href="mailto:g.raffe@cambridge.org</td><td>1</td></tr><tr><td></td><td> ?subject=Giraffe">	1
For Ques	tion 20 see below for example of browser view.	1
20	In browser, address visible	1
Total		28

Header	Name, centre & candidate no - centre aligned	1 mark
Footer	Created on <automated date=""></automated>	1 mark
	at <automated time=""></automated>	1 mark

A Candidate Z2999 9999

	4			C	D.
1	I	agged giraf	fe sightings		
2	4000 0000000000000000000000000000000000				
	Number of sightings in 7				
3	The second secon	-COUNTA(A29:A98)			
	Number of critically endangered sightings with				
4		-countries/e29-e38	'Critically endangered', G29:G98, "Yes")		
3	griciograph	-court trap and	countries committees to the second section of the second s		
6	7	Critically en	dangered		
7.	Country		Number of sightings		
6	Botswana	+COUNTIFS(F\$29:F\$9	8, 'Critically endangered', E\$29:E\$88,A8	1	
9.			8, "Critically endangered", E\$29:E\$98, A9		
10-			8,"Critically endangered", E\$29:E\$98, A1		
11.	Central African Republic	=COUNTIF5(F529:F59	8,"Critically endangered", E\$29:E\$98, A1	1)	
12			8, "Critically endangered", E\$29:E\$98, A1	2)	
13		-COUNTIFS(F\$29:F\$9		3)	
14		-COUNTIFS(F\$29:F\$9	8,"Critically	4)	
15	0.15.0.11.0	-countifs(f	=COUNTA (\	1 mark
16	Mozambique	accountries.	A29:A98	•)	
17		-COUNTIFS(F		,	1 mark
18		=COUNTIFS(F B4	=COUNTIFS ()	1 mark
20		=COUNTIFS(F	F29:F98		1 mark
21	South Africa	The state of the s	,"Critically e	endangered"	1 mark
22	South Sudan	Education Committee (Artist Control of Contr	,G29:G98	3	1 mark
23		=COUNTIFS(F	, "Yes"		1 mark
24	Tanzania	-COUNTIFS(F DO		\	
25	Uganda	-countries(* B8	=COUNTIFS ()	1 mark
26	Zambia	-COUNTIFS(F	F29:F98		1 mark
		25/20/20/20/20	as an absol	ute reference	1 mark
rested on 01/09/2022 at 13:43			,"Critically e	endangered"	1 mark
			,E29:E98		1 mark
			as an absol	ute reference	1 mark
				ale reference	
			,A8		1 mark
			as a relative	e reference	1 mark

A Candidate ZZ999 9999

A				C		D	
27				- 19			
29 Date	Code		Ta	g number	Species.		
29 45326	n3		n:	-00081	=VLOOKUP(E	329 J32giraffe.co	15AS2:5C\$12,3.0)
30 45326	r		64	00034	=VLOCKUP(B	330,J32giraffe.cs	15A52:5C\$12,3,0]
31 45326	m2		m	2-00039	=VLOOKUP(B	331,/32giraffe.co	(SA\$2:5C\$12,3,0)
32 45326	n2		n)	1-00078	-VLOCKUP(8	332,j32graffe.co	(\$A\$2:\$C\$12,3,0)
33 45326	53		\$1	-00056	-VLDOKUP(8	333,332graffe.co	(SA\$2:5C\$12,3,0)
34 45326	11		10	-00073	=VLOOKUP(8	34,J32giraffe.co	U\$452:5C\$12,3.0
15 45327	m2		m	2-00028	=VLOOKUP(8	115,112	(\$A\$2:\$C\$12,3.0)
10 45327	12		12	-00033	#VLDON	attech	(SA\$2:\$C\$12,3,0)
37 45327	m2		712	2.00000			\$A\$2:\$C\$12,3,0]
38 45327	r r	D29	=VLOOK	UP ()	1 mark	\$A\$2:5C\$12,3,0]
39 45327	r		B29	•	,	1 mark	\$A\$2:\$C\$12,3,0
40 45327	m2		, .				SA\$2:5C\$12,3,01
41 45328	m2		j32gira			1 mark	SA\$2:5C\$12,3,0
42 45328	m2		\$A\$2:	\$C\$12		1 mark	SA\$2:5C\$12,3.0
43 4532E	n1		,3			1 mark	\$A\$2:\$C\$12,3,0
44 45328	1.1					1 mark	\$A\$2:\$C\$12,1,0
45 45328	11		,0			IIIIaik	SA\$2:\$C\$12,3,0
46 45328	52		154	-00021	=VLOOKUP(6	sae Las Ebranie Ca	5A\$2:5C\$12,3,0
47 45328	m2		m	2-00032			(SA\$2:5C\$12,3.0)
48 45328	m2		m	2-00077	-VLOOKUP(B	48,/32giraffe.co	ISAS2:SC\$12,3,0
49 45328	ni		ni	8000-	+VLOOKUP(E	49,132giraffe.co	(SA\$2:5C\$12,3.0)
50 45328	m2		m	2-00068	=VLOCKUP(8	350, 32 giraffe.co	(ISAS2:5C\$12,3,0)
51 45328	1.1		13	-00067	=VLDOKUP(8	151,j32graffe.co	H\$A\$2:\$C\$12,1,0
52 45328	11		53	-00050	≠VLDOKUP(8	152,j32gvaffe.co	ISAS2:\$C\$12,3,0
53 45328	t.		f-i	00025	→VLDOKUP(8	355,j32graffe.co	(\$A\$2:\$C\$12,3,0)
54 45328	m2		m	2-00070	=VLOOKUP(8	354,J32giraffe.cs	ISAS2:5C\$12,3.0
55 45328	n2		ni ni	-00031	=VLOOKUP(8	355,J32giraffe.cs	ISA\$2:50\$12,3,0)
56 45328	52		52	-00044	=VLOCKUP(8	356,132giraffe.co	1\$A\$2:\$C\$12,3.0
57 45328	m2		m	2-0006			15A52:5C512,3,0
58 45328	r		r-i	00012			15AS2:5CS12.3.01

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	A	1	c	D
98	45128	m2	m2-00019	=VLOOKUP(859,j12gkuffe.cw!\$A\$2:\$C\$12.1,0)
10	45128	61	\$1-00041	-VLDOKUP(860,j12g#affe.cw/\$A\$2:\$C\$12,1,0)
н	45328	r	r-00016	=VLOCKUP(861,j32gkaffe.csv!\$A\$2:\$C\$12,3.0)
12	45328	52	s2-00069	=VLOOKUP(862,j32gkaffe.csv1\$A\$2:\$C\$12,3,0)
63	45328	m2	m2-00042	=VLOCKUP(863,j32gkaffe.csv1\$A\$2:\$C\$12,3.0)
54	45328	n3	n3-00035	=VLDOKUP(864,j32giraffe.cw!\$A\$2:\$C\$12,1,0)
65	45328	s1	11-00017	~VLOCKUP(865,(32graffe.cw!\$A\$2:\$C\$12,1,0)
66	45328	m2	m2-00045	=VLOOKUP(866,j32g/raffe.csv!\$A\$2:\$C\$12,3.0)
57	45328	\$1.	11-0009	=VLOOKUP(867,j32gkaffe.csv!\$A\$2:\$C\$12,3.0)
18	45328	n1	n1-00010	=VLOOKUP(868,j32g/raffe.csv1\$A\$2:\$C\$12,3,0)
9	45328	r.	r-00023	-VLOOKUP(869,J12giraffe.cw!\$A\$2:\$C\$12,1,0)
70	45128	m2	m2-0007	~VLOOKUP[870,j12g#affe.cw!\$A\$2:\$C\$12,3,0)
71.	45329	12	\$2-00079	-VLOOKUP(871,j12graffe.csv!\$A\$2:\$C\$12,1,0)
72	45329	51	51-00029	=VLOOKUP(872,j32giraffe.csv!\$A\$2:\$C\$12.3,0)
73.	45329	m2	m2-00052	=VLOOKUP(873,J32gkaffe.csv1\$A\$2:\$C\$12.3.0)
74	45329	51.	s1-00075	=VLOOKUP(B74,j32g/raffe.csv1\$A\$2:\$C\$12,3,0)
75	45329	n1	n1-00061	-VLOOKUP[875,j32g#affe.cov!\$A\$2:\$C\$12,3,0)
76	45329	n2	n2-00015	-VLOCKUP(876,j32giraffe.csv!SA\$2:SC\$12,3,0)
77	45329	m2	m2-00057	~VLDOKUP(B77,j32g/raffe.csv!5A\$2:\$C\$12,3,0)
78	45330	m2	m2-00038	=VLOOKUP(878.j32gkaffe.csv/\$A\$2:\$C\$12.3,0)
79	45330	r.	1-00058	=VLOOKUP(879,J32gkaffe.csv1\$A\$2:\$C\$12.3,0)
BÞ.	45330	m2	m2-00054	-VLOCKUP(880,j32g/raffe.csv!SA\$2:\$C\$12,3,0)
81	45330	n1	n1-00036	-VLDCKUP(881,j32g/raffe.cov!\$A\$2:\$C\$12,3,0)
12	45330	ş2	\$2-00013	-VLDOKUP(882,j32g/raffe.csv15A\$2:\$C\$12,3,0)
83	45330	51	11-00040	=VLOOKUP(883,j32gkaffe.csv/\$A\$2:\$C\$12.3.0)
84	45330	51	11-00048	=VLOOKUP(884,J32giraffe.cav1\$A\$2:\$C\$12,3,0)
85	45331	m2	m2-00060	=VLOOKUP(885,j32gkaffe.csv(\$A\$2:\$C\$12,3,0)
86	45331	\$1	\$1-00063	-VLOOKUP(886,j32giraffe.csv!\$A\$2:\$C\$12,3,0)
87	45331	nŝ	n3-00071	~VLOOKUP(B87,j32giraffe.csv!\$A\$2:\$C\$12,3,0)
88	45331	s2	s2-00053	-VLOOKUP(B88,j32g/raffe.cov!\$A\$2:\$C\$12,3,0)
89	45332	r	r-00024	=VLOOKUP(889,J32giraffe.csvl\$A\$2:\$C\$12,3,0)
90	45332	m2	m2-00027	=VLDOKUP(890,332gtraffe.cov/SA\$2:\$C\$12.1.0)

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A Candidate ZZ999 9999

	Account A	- 4		D
91	45332	51	s1-00047	=VLOCKUP(B91,j32giraffe.cs/!\$A\$2:\$C\$12,3,0)
92	45332	n2	n2-00022	=VLOOKUP(892,j32giraffe.csv1\$A\$2;\$C\$12,3,0)
93	45332	m2	m2-00064	=VLDGKUP(893_32gwaffe.cw/\$A\$2:\$C\$12,3,0)
94	45332	12	12-0001	-VLDOKUP(894,(3.2graffe.cov!\$A\$2:\$C\$12,3,0)
95	45332	n1	n1-00074	~VLDOKUP(895,j32graffe.cw!\$A\$2:\$C\$12,3,0)
96	45332	m2	m2-00076	=VLOOKUP(896,j32giraffe.csv1\$A\$2:\$C\$12,3,0)
97	45332	51	st-00049	=VLOOKUP(B97,j32giraffe.csv1\$A\$2:\$C\$12,3,0)
98	45332	m2	m2-00046	=VLDOKUP(898,j32giraffe.csr!\$A\$2:\$C\$12,3,0)

F29 =VLOOKUP(B29,j32giraffe.csv!\$A\$2:\$F\$12,6,0) 1 mark
D29 & F29 Replicated to row 98 1 mark
Printout Formulae with cells A1 to G98 fully visible 1 mark
Landscape orientation with row and column headings 1 mark

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A Candidate ZZ999 9

	E	F.	
27			
28	Country	Status	Photographic evidence
29	Niger	=VLOOKUP(829,j32graffe.cw!\$A\$2:\$F\$12.6,0)	Yes.
30	Somalia	=VLOOKUP(B30, B2giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
31	Kenya	=VLOOKUP(B31,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	No
32	Ethiopia	#VLOOKUP(B32,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
33	Botswana	=VLOOKUP(833,j32graffe.cov!\$A\$2:\$F\$12.6,0)	Yes
34	Namibia	=VLOOKUP(834,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
35.	Taintania	=VLOOKJP(B35,B2giraffe.cov/\$A\$2:\$F\$12.6,0)	Yes
36	South Africa	=VLOOKUP(B36,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
37	Kenya	=VLOOKUP(B37, B2gkaffe.csv!\$A\$2:\$F\$12,6,0)	Yes
38	Ethiopia	=VLOOKLP(B38,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
39	Ethiopia	=VLOOKUP(B39,j32graffe.csvl\$A\$2:\$F\$12,6,0)	Yes
40	Kenya	=VLOOKUP(840_D2graffe.cw!\$A\$2:\$F\$12.6,0)	Yes.
41	Tanzania	=VLOOKUP(B41,B2giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
42	Targania	=VLOOKLIP(B42,j32giraffe.csv!SA\$2:SF\$12,6,0)	No
43	Central African Republic	=VLOOKUP(B43,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Ves
44	Botswana	=VLOOKUP(844, 32graffe.csvl\$A\$2:\$F\$12,6,0)	Yes
45	Namibia	=VLOOKUP(B45,j32giraffe.csv(\$A\$2:\$F\$12,6,0)	Yes
45	Zambia	=VLOOKUP(B46_B2giraffe.csvl\$A\$2:\$F\$12.6.0)	Yes
47	Tangania	=VLOOKUP(B47,B2giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
48	Targania	=VLOOKUP(B48_B2giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
49	South Suden	=VLOOKUP(845,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes.
50	Kenya	=VLOOKUP(850, j32giraffe.csvl\$A\$2:\$P\$12,6,0)	No
51	Botswana	=VLOOKUP(B51_G2graffe.csvl\$A\$2.\$F\$12,6,0)	No
52	Botswana	=VLOOKUP(B52, B2giraffe.csv1\$A\$2:\$F\$12,6,0)	Ves
53	Ethiopia	=VLOOKUP(BS3,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
54	Tanzania	~VLOOKUP(BS4,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
55	South Suden	=VLOOKUP(B55,j82graffe.cw/\$A\$2:\$F\$12.6,0)	Yes
56	Mozambique	=VLOOKUP(B56,B2giraffe.csvl\$A\$2:\$F\$12,6,0)	Yes
57	Tanzania	=VLOOKUP(B57,B2giraffe.csvl\$A\$2:\$F\$12,6,0)	Yes
58	Kenya	=VLOOKUP(B58,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes

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	E	F.	G
50	Kenya	=VLOOKUP(B59,j32giraffe.csv!SAS2:SF512,6,0)	Yes
60	Botswana	=VLOOKUP(860, 32giraffe.csvl\$A\$2:\$F\$12,6,0)	No
61	Somalia	=VLOOKUP(861,j32giraffe.csv1\$A\$2:\$F\$12,6,0)	Yes
62	South Africa	=VLOOKUP(B62,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
63	Tangania	=VLOOKUP(863,[32graffe.csv[\$A\$2;\$F\$12,6,0])	Yes
64	Niger	=VLOOKUP(864,j32giraffe.csvl\$A\$2:\$F\$12,6,0)	Yes
65	Botswana	=VLOOKUP(865,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
66	Kenya	=VLOOKUP(866,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
67	Botswana	=VLOOKUP(867, 32g)raffe.csv(\$A\$2:\$F\$12.6.0)	Yes
68	Chad	=VLOOKUP(868,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
69	Kenya	-VLOOKUP(B69, j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
70	Tangania	=VLOOKUP(870, j32graffe.csvl\$A\$2:\$F\$12,6,0)	Yes
71	Mozambique	-VLOOKUP(871,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	No
72	Botswana	-VLOOKUP(B72,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
73	Tanzania	=VLOOKUP(873,j32graffe.csvl\$A\$2:\$F\$12.6,0)	Yes
74	Botswana	-VLOOKUP(874,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
75	South Sudan	=VLOOKUP(B75,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
76	South Sudan	=VLOOKUP(876,j32graffe.csv!\$A\$2:\$F\$12,6,0)	Yes
77	Kenya	=VLOOKUP(877,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	No
78	Tanzania	=VLOOKUP(878,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
79	Kenya	=VLOOKUP(879, j32giraffe.cov(\$A\$2:\$F\$12,6,0)	Yes
80	Tangania	=VLOOKUP(B80,j32giraffe.csvf\$A\$2;\$F\$12,6,0)	Yes
81	Cameroon	=VLOOKUP(B81,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	No
92	Botswana	=VLOOKUP(882,j32g)raffe.csv(\$A\$2;\$F\$12,6,0)	No
83	Namible	=VLOOKUP(B83,j32giraffe.csvl\$A\$2:\$F\$12,6,0)	Yes
84	Botswana	=VLOOKUP(884, j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
85	Kenya	=VLOOKUP(885,j32giraffe.csvl\$A\$2;\$F\$12,6,0)	Yes
86	Botswana	=VLOOKUP(886, j32gtraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
87	Niger	=VLOOKUP(B87,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
88	South Africa	=VLOOKUP(B88,j32giraffe.csvl\$A\$2:\$F\$12,6,0)	Yes
89	Somalia	=VLOOKUP(889,β32graffe.csvl\$A\$2:\$F\$12,6,0)	No
90	Kenya	=VLOOKUP(B90,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes

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	E.		G
91	Namibia	=VLOOKUP(891,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
92	Ethiopia	=VLOOKUP(892,j32graffe.csv!\$A\$2:\$F\$12,6,0)	Yes
93	Tanzania	=VLOOKUP(893,j32giraffe.cw!\$A\$2:\$F\$12,6,0)	No
94	South Africa	=VLOOKUP(894,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
95	Cameroon	=VLOOKUP(895,j32giraffe.cov!\$A\$2:\$F\$12,6,0)	Yes
96	Kenya	=VLOOKUP(896,j32giraffe.csv!\$A\$2:\$F\$12,6,0)	Yes
97	Namibia	=VLOOKUP(897,j32graffe.csvl\$A\$2:\$F\$12,6,0)	Yes
98	Kenya	=VLOOKUP(B98,j32graffe.cw!\$A\$2:\$F\$12,6,0)	Yes.

Created on 01/09/2022 at 13:49

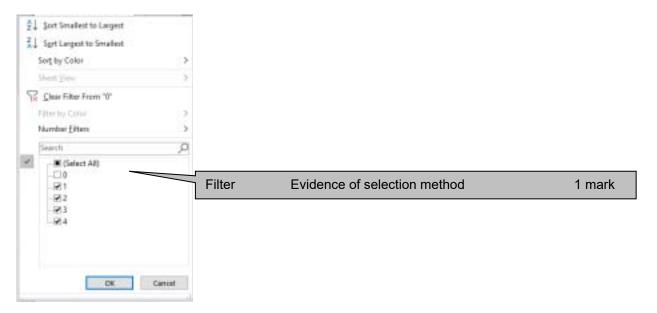
A Candidate ZZ999 9999

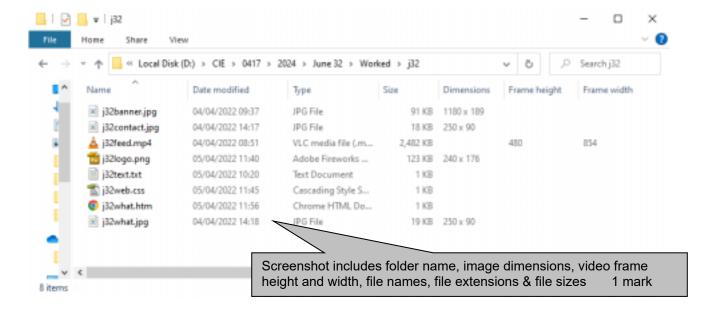
	А	В			
	Tagged giraffe				
1	sightings				
3	Number of sightings in 7 day period	70			
	Number of critically endangered sightings with	12			
4	photograph				
	Critically endangered				
6	Critically endan	gered			
6		gered Number of			
7	Critically endan				
		Number of			
7	Country	Number of sightings			
7	Country Cameroon	Number of sightings			
7 10	Country Cameroon Central African Republic	Number of sightings 2 1			
7 10 11 12	Country Cameroon Central African Republic Chad	Number of sightings 2 1 1			

_			
	Row 6	New row inserted	1 mark
		Critically endangered	1 mark
		Cells A1:B1 and A6:B6 merged	1 mark
	Row 1 & 6	20-point black text	1 mark
	Rows 1-10	Cells A1:B10 sans-serif	1 mark
		Text in A1, A3, A4, B7 wrapped as shown	1 mark
		Rows 2 and 5 half height of row 10	1 mark
		A3:A4 & A8:A10 right aligned & B1:B10 centre aligned	1 mark
		Rows 1, 3, 4 & 7 centre aligned vertically	1 mark
	Printout	Only rows 1 to 7 and selected rows from 8 to 26 fully visible	1 mark
		Filter used to remove countries with 0	1 mark
		Portrait, single page with row and column headings	1 mark

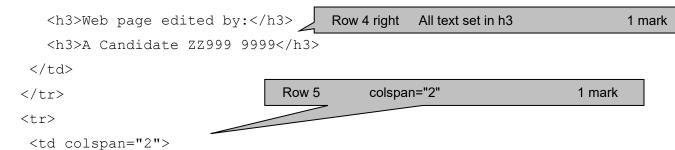
Created on 05/04/2022 at 14:34

Evidence Document





```
<!DOCTYPE html>
                                            title Giraffe conservation
                                Head section
                                                                     1 mark
                                            i32web.css attached
                                                                     1 mark
<html>
<head>
  <title>Giraffe conservation</title>
  <link rel="stylesheet" type="text/css" href="j32web.css">
 </head>
                                   Table
                                               style="width:75%;"
                                                                        1 mark
 <body>
                                               single table used
                                                                        1 mark
   Row 1
                                               colspan="2"
                                                                        1 mark
     <img src="j32banner.jpg" alt="banner for giraffe conservation"</pre>
style="width:100%" >
                       Row 2 left
                                  rowspan="3"
                                                                        1 mark
     Video
                                  video <...> tag used with...
                                                                        1 mark
    ... src="j32feed.mp4" ...
                                                                        1 mark
                                  ... type="video/mp4"
                                                                        1 mark
    Appropriate error message between <video> tags
                                                                        1 mark
                                  Set to autoplay
                                                                        1 mark
     <video controls autoplay muted >
               <source src="j32feed.mp4" type="video/mp4">
                 Your browser does not support this video format
       </video>
                                    Row 2 right
                                               Anchor set around j32what.jpg
                                                                        1 mark
                                               <a href="j32what.htm" ...
                                                                        1 mark
     ... target="_blank">
                                                                        1 mark
     <a href="j32what.htm" target="_blank"><img src="j32what.jpg"></a>
     Row 3 right
                                     Anchor set around j32contact.jpg
                                                                       1 mark
    <a href="mailto:g.raffe@cambridge.org ...
                                                                       1 mark
    ... ?subject=Giraffe">
                                                                       1 mark
     <a href="mailto:g.raffe@cambridge.org?subject=Giraffe"><img</pre>
src="j32contact.jpg"></a>
```



```
</body>
</html>
```

Browser In browser, address visible 1 mark Borders visible 1 mark No letters visible 1 mark Row 1 Banner 1 mark Row 2 left Video visible 1 mark 1 mark Row 4 right Web page edited by: New line then name and numbers 1 mark text from source file complete Row 5 1 mark ... set in style p 1 mark

