Cambridge International Examinations
Cambridge International General Certificate of Secondary Education

INFORMATION AND COMMUNICATION TECHNOLOGY **0417/31**

Paper 3 Practical Test B **May/June 2016**

MARK SCHEME

Maximum Mark: 80

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 will not enter into discussions about these mark schemes.

Cambridge is publishing the mark schemes for the May/June 2016 series for most Cambridge IGCSE®, Cambridge International A and AS Level components and some Cambridge O Level components.

This document consists of **21** printed pages.

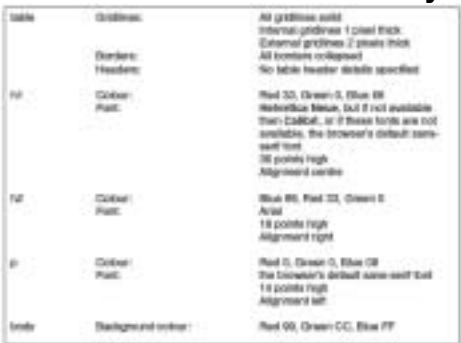| Page 2	Mark Scheme	Syllabus	Paper
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Task 1 – Evidence Document

This mark scheme includes the screenshots of the printed evidence that candidates should have included and screen shots from the Evidence Document.

Task 2 – Web Page

You are going to help some trainees develop web pages for The Manta Conservation Project. The first web page will be part of a website used to raise awareness of, and get donations for, conservation projects around the world.

No	Steps	Mark
1	**Create a new folder called 1631_html**	
2	**Locate the following files and place them in your 1631_html folder** **1631flags.pdf** **1631img1.png** **1631img2.png** **1631img3.png** **1631img4.png** **1631img5.png** **1631img6.png** **1631img7.png** **1631logo.png** **1631maldives.htm** **1631manta.htm** **1631manta.jpg** **1631manta1.tif** **1631stylesheet.css**	

No	Steps	Mark
3	A trainee has started to create a single stylesheet to be used with the website. The stylesheet was not finished and contains a number of errors. Open the stylesheet 1631stylesheet.css in a suitable software package. The web page and stylesheet must work in any browser. All colour codes are in hexadecimal. Make sure your stylesheet contains no html.	[20]

Correct and complete this stylesheet using the information above.
Save this stylesheet in your 1631_html folder. Use the filename 1631st followed by your candidate number. For example, if your candidate number is 9999 then you will call the file 1631st9999.css

table
border-style:	solid	1 mark
border-width:	2px	1 mark
border-collapse:	collapse	1 mark

td
border-style:	solid	1 mark
border-width:	1px	1 mark

h1
color:	#330066	1 mark
font-family:	"Helvetica Neue"	1 mark
	, Calibri	1 mark
	, sans-serif;	1 mark
font-size:	36pt	1 mark
text-align:	center	1 mark

h2
color:	#330099	1 mark
font-family:	Arial	1 mark
font-size:	18pt	1 mark
text-align:	right	1 mark

p
color:	#000008	1 mark
font-family:	sans-serif	1 mark
font-size:	14pt	1 mark
text-align:	left	1 mark

body
background-color:	#99CCFF	1 mark

No	Steps	Mark

4	**Analyse the stylesheet started by the trainee and evaluate its contents.**
	
	Syntax of style name and { } correct 1 mark
	      3 from: 1 mark each point, max 3 marks
	
	Number of styles missing from the stylesheet
	Style TH created but not required
	Syntax incorrect = should be a colon
	4px not 4pixels
	
	                                          max 4 marks total
		[4]

5	**Open the file j1631manta.htm using a suitable software package.** **Attach the stylesheet saved in step 3 to this web page.** Stylesheet attached to web page 1 mark	[1]
6	**Replace the text candidate name, Centre number, candidate number with your name, Centre number and candidate number.** All correct 1 mark	[1]
7	**Replace the text *Place logo here* with the image J1631logo.png** **Make sure that appropriate text is displayed if this image is not available.** Correct insertion of logo in top left cell 1 mark Appropriate alternate text displayed 1 mark	[2]
8	**Make the image 1631logo.png a hyperlink to send an email message to tmcp@cie.org.uk with a subject line Tell me more** "mailto: 1 mark Anchor from 16313logo.png 1 mark tmcp@cie.org.uk 1 mark ?subject= 1 mark Tell%20me%20more" 1 mark	[5]

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No	Steps	Mark

9	Select the most appropriate images from those saved in Step 2 and use them to replace the following text:
	
	• *Place flag of Fiji here*
	• *Place flag of Honduras here*
	• *Place flag of Indonesia here*
	• *Place flag of Maldives here.*
	
	You may use the file 1631flags.pdf to help you.
	
	Resize each of these images to be 140 pixels wide, maintaining the aspect ratio.
	
	Either:
	   4 correct insertions of image 2 marks
	   3 correct insertions of image 1 marks
	   0, 1 or 2 correct insertions of image 0 marks
	Plus:
	   All 4 images resized to 140 pixels wide 1 marks
		[3]

10	Examine the file *1631manta1.tif*. Explain in your Evidence Document why this image is unsuitable for inclusion on the Maldives web page and what you could do to enable it to be used. 4 from: Image size is too large for efficient download 1 mark TIFF format cannot be used in all browsers 1 mark Image needs converting to Bitmap graphic 1 mark Save with lower image resolution 1 mark Image could be cropped 1 mark Image could be reduced in size 1 mark	[4]
11	Edit the file 1631manta1.tif to make it suitable for a web page. Place this image in the web page 1631maldives.htm so that it replaces the text Place image 1631maldives here File saved in .jpg, .jpeg or .png format 1 mark Image resolution reduced during saving 1 mark Image resized or cropped 1 mark Image placed in web page 1 mark	[4]
12	Attach the stylesheet saved in step 3 to this web page. Stylesheet attached to web page 1 mark	[1]
13	Replace the text *candidate name, Centre number, candidate number* with your name, Centre number and candidate number. All correct 1 mark	[1]
		[Total: 48]

Task 3 – Spreadsheet

You are going to prepare a spreadsheet to manage the budgets and create charts comparing 6 global projects. Unless working in local currencies, display all currency values rounded to the nearest US dollar. The file **1631currency.csv** *contains information about countries and their currencies. Make sure that you use the most efficient methods to do each task.*

No	Steps	Mark
14	**Using a suitable software package, load the file 1631sheet.csv** **Save this file as a spreadsheet with the filename 1631_ and your Centre number and candidate number. For example, 1631_ZZ999_9999** **Insert 2 new rows above row 1.** Correctly inserted rows 1 mark	[1]
15	**In cell A1 enter the title TMCP Projects 2016** **In cell A2 enter your name, Centre number and candidate number.** TMCP Projects 2016 entered in A1 and candidate details in cell A2 1 mark	[1]
16	**Merge cells A1 to H1.** **Format this cell so that:** • **text is centre aligned with a white, 36 point, sans-serif font** • **it has a black background colour.** A1 to H1 merged 1 mark sans-serif centre aligned font 1 mark white text, 36 point font 1 mark black background colour 1 mark	[4]
17	**In cell B4 enter a function to look up, from the external file 1631currency.csv the name of the currency for Honduras.** =VLOOKUP() 1 mark B3 as relative reference 1 mark External file '1631currency.csv' 1 mark Correct range !\$A\$2:\$C\$183 with absolute referencing 1 mark ,3 1 mark ,False or ,0 1 mark	[6]
18	**In cell B5 enter a function to total the *Amount* of money in local currency for the Honduras project.** =SUMIF() 1 mark Correct range \$B\$9:\$B\$198 with absolute referencing 1 mark ,B3 as relative reference 1 mark Correct range \$C\$9:\$C\$198 with absolute referencing 1 mark	[4]

No	Steps	Mark
19	**In cell B6 enter a formula to look up, from the external file 1631currency.csv the exchange rate from the local currency to US dollars for Honduras. Multiply this value by total for the local currency, rounded to the nearest dollar.** =ROUND(,0) 1 mark VLOOKUP() 1 mark B3,'1631currency.csv'!$A$2:$D$183 1 mark ,4, False (or ,0) 1 mark *B5 1 mark	[5]
20	**Replicate the formulae entered in steps 17, 18 and 19 for each project.** All 3 formulae replicated 1 mark	[1]
21	**In cell H6 enter a function to add the total income in US dollars.** =SUM(B6:G6) 1 mark	[1]
22	**Sort the list of individual donations into ascending order of *Project* then descending order of *Amount*** Sorted ascending by project 1 mark Then descending by Amount 1 mark	[2]
23	**Apply appropriate formatting to all cells in rows 3 to 6 inclusive.** Formatting: All currency values right-aligned 1 mark US Dollars. $ with 0dp 1 mark Fiji, Bermuda, Jamaica $ with 2dp 1 mark Maldivian Rufiyaa :Rf, MRf, MVR, . or /- with 2dp Indonesian Rupiah: Rp or IDR with 2dp Honduras Lempira: L L. or HNL with 2dp 1 mark	[4]
24	**Save your spreadsheet.** **Print only the cells A1 to I6 showing the formulae. Make sure:** • **it is in landscape orientation** • **the row and column headings are displayed** • **the contents of these cells are fully visible.** Landscape orientation and contents of A1 to I6 cells visible 1 mark Row and column headings displayed 1 mark	[2]
25	**Print the spreadsheet showing the values. Make sure the:** • **printout fits on a single page wide** • **contents of all cells are fully visible.** Printout fits on single page wide and contents of all cells are fully visible 1 mark	[1]

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No	Steps	Mark
26	**Extract only the data for Fiji and the Maldives, where the amount of the donation was more than 90** **Print only this extract showing the values. Make sure the:** • **printout fits on a single page wide** • **contents of all cells are fully visible.** Extract for Fiji and Maldives 1 mark Amount > $90 1 mark	[2]
27	**Save and print your Evidence Document**	
		[Total: 34]

Question 3

table	border: solid	1
	2px	1
	border-collapse:collapse	1
td	border: solid	1
	1px	1
h1	color:#330066	1
	font-family: "Helvetica Neue"	1
	,Calibri	1
	,sans-serif	1
	text-align:center	1
	font-size:36pt	1
h2	color:#330099;	1
	font-family: Arial;	1
	font-size: 18pt	1
	text-align: right	1
p	color:#000008	1
	font-family: sans-serif	1
	font-size:14pt	1
	text-align:left	1
body	background-color:#99CCFF	1

```
1631
File  Edit  Format  View  Help
table    {border-style:  solid;
          border-width:  2px;
          border-collapse: collapse}
td       {border-style:  solid;
          border-width:  1px}
h1       {color:         #330066;
          font-family:   "Helvetica Neue", Calibri, sans-serif;
          font-size:     36pt;
          text-align:    center}
h2       {color:         #330099;
          font-family:   Arial;
          font-size:     18pt;
          text-align:    right}
p        {color:         #000008;
          font-family:   sans-serif;
          font-size:     14pt;
          text-align:    left}
body     {background-color:    #99CCFF}
```

Question 4

Syntax of style name and { } correct	1 mark
3 from:	1 mark each point, max 3 marks

Number of styles missing from the stylesheet
Style TH created but not required
Syntax incorrect = should be a colon
4px not 4pixels

Evaluation	Syntax of style name and { } correct	1	max 4 marks total
3 from:			
	Styles missing from stylesheet		
	Style TH created but not required		
	Syntax incorrect = should be a colon		
	4px not 4pixels		

Question 9

Logo	TMCP logo in top left cell	1
	Text replaced with candidate details	1
Flags	Fiji, Honduras, Indonesia, Maldives	
	4 correct for 2 marks, 3 for 1 mark	2

Stylesheet   1631st(cand no).css attached   1

```
<!DOCTYPE html>
<html><head><title>The Manta Conservation Project</title>
<link rel="stylesheet" type="text/css" href="1631st9999.css">
</head>
<body><a id="top"></a>
<table style="spacing:2px;paddi
    <tr>
```

Hyperlink   Anchor from 1631logo.png   1
             href="mailto: 1
             tmcp@cie.org.uk   1
             ?subject=   1
             Tell me more"   1

```
        <td style="width:150px"><a
href="mailto:tmcp@cie.org.uk?subject=Tell%20me%20more">
<img src="1631logo.png" alt="TMCP logo"></a></td>
        <td style="width:440px" colspan=3>
            <h1>The Manta Conservation Project</h1></td></tr>
    <tr>
        <td colspan=4>
            <h1>Background</
```

Logo   1631logo.png appropriate alt text   1

```
<p>The Manta Conservation Project was set up to raise public awareness and
help fund conservation projects of the plight of these gentle giants of the
ocean. They are found in many diverse locations across the globe but for
the next few weeks we will be raining both awareness and funds for projects
in the following locations:
</p></td></tr>
    <tr>
        <td rowspan=6 colspan=2><img src="1631manta.jpg" alt="Manta image"
width=320px></td>
        <td colspan=2><h2>Support our project in:</h2></td></tr>
    <tr>
        <td>
            <h2>Fiji</h2></td>
    <td><img src="1631img1.png" alt="Flag of Fiji" width=140px></td></tr>
    <tr>
        <td>
            <h2>Honduras</h2><
    <td><img src="1631img
width=140px></td></tr>
    <tr>
        <td>
            <h2>Indonesia</h2></td>
    <td><img src="1631img6.png" alt="Flag of Indonesia"
width=140px></td></tr>
    <tr>
        <td>
            <h2>Maldives</h2></td>
    <td><img src="1631img4.png" alt="Flag of Maldives"
width=140px></td></tr>
    <tr>
        <td colspan=2><p>Click on the flag to select/donate to the
project</p></td></tr>
```

4 images added
All set to width=140px   1

```
     <tr>
     <tr><td colspan=4>
         <h1>Distribution</h1>
<p>Mantas are found worldwide, in tropical and temperate waters. This area
includes South Africa, Madagascar, Somalia to Mozambique, Red Sea, Arabian
Sea, bay of Bengal, Myanmar(Burma), Indonesia, Thailand, Malaysia,
Philippines, Cambodia, Japan, northern Australia, Micronesia, New
Caledonia, Fiji, New Guinea, Solomon Islands, Hawaii, southern California
to northern Peru, North Carolina to Brazil, Senegal to Liberia and the
Azores.
</p></td></tr>
     <tr><td colspan=4><p>Webpage last edited by A. Candidate, ZZ999,
9999</p>
         <p><a href="#top">Click here</a> to return to the top of the
page.</p></td></tr>
</table>
</body>
</html>
```

4 from:

> Image size is too large
> TIFF format not used in all web browsers
> Needs converting to Bitmap graphic
> Save with lower image resolution
> Image could be cropped
> Image could be reduced in size
>
> Max 4

Question 10

Answers containing Max [4] from:

Image size is too large for efficient download
TIFF format cannot be used in all browsers
Image needs converting to Bitmap graphic
Save with lower image resolution
Image could be cropped
Image could be reduced in size

Question 11
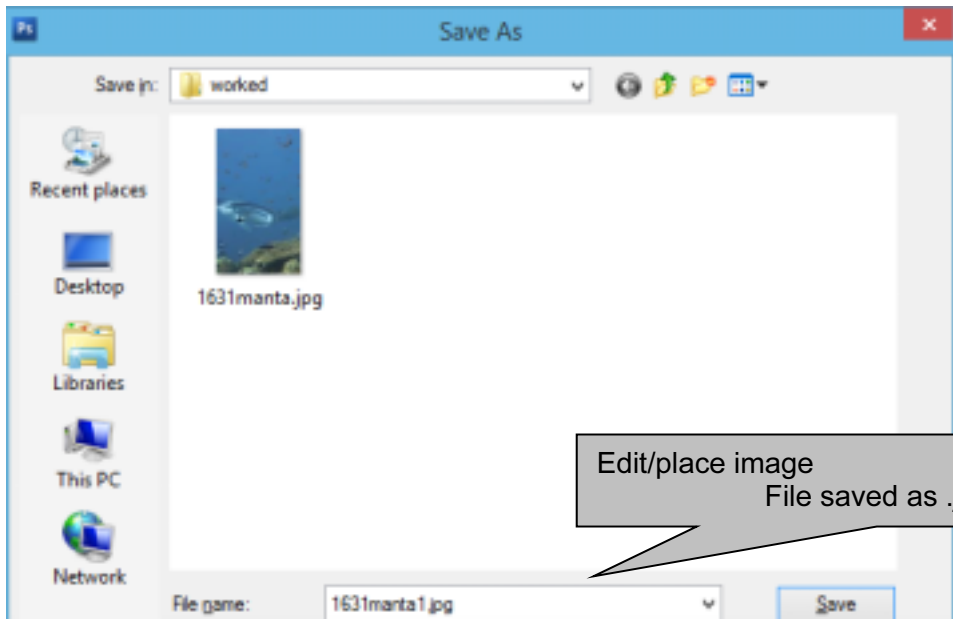
Edit/place image
File saved as .jpg, .jpeg or .png   1
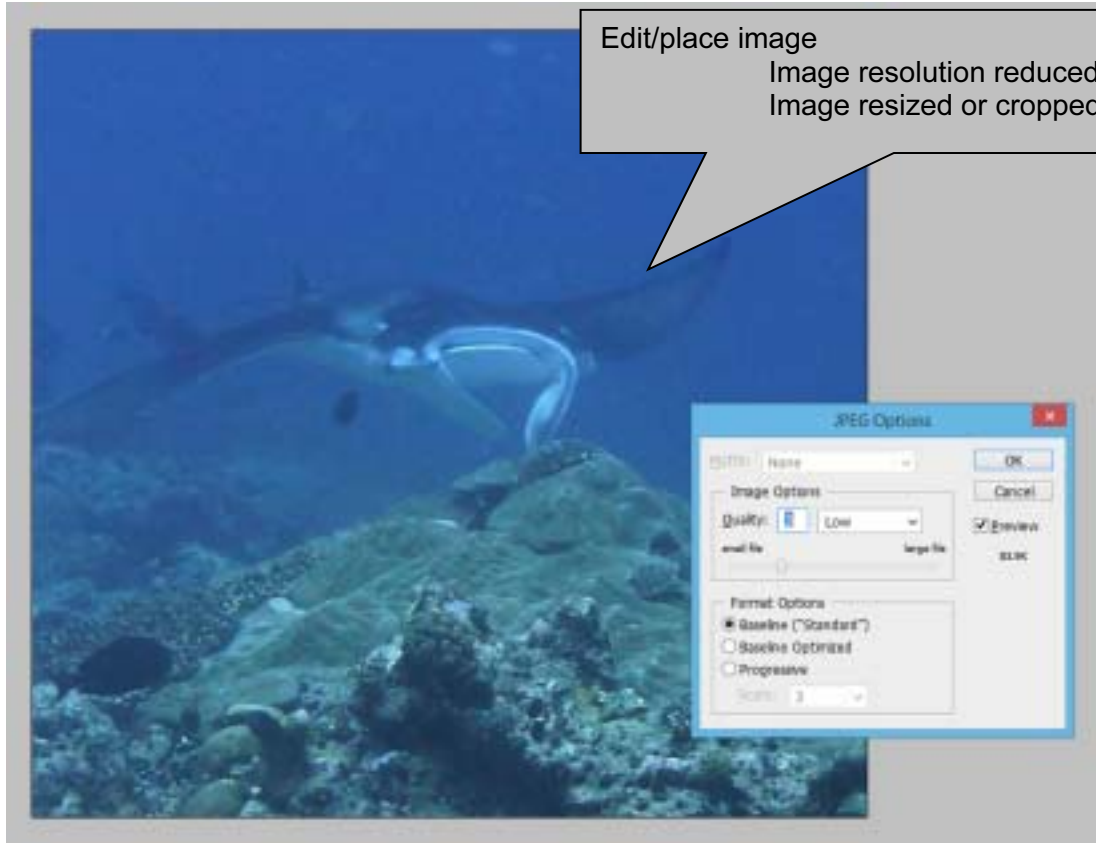
Edit/place image
Image resolution reduced during save   1
Image resized or cropped   1
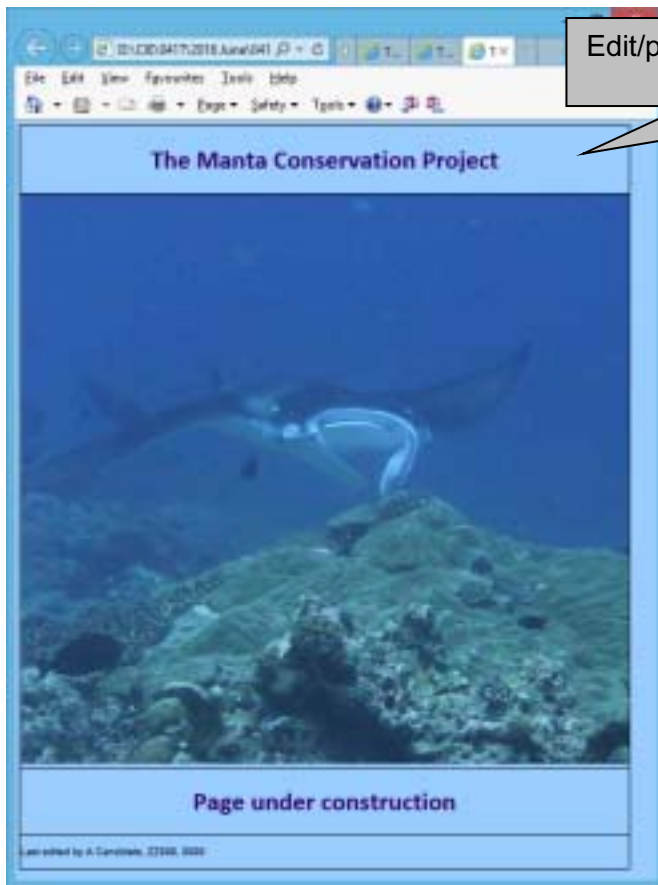
Edit/place image
Image placed in web page   1

The Manta Conservation Project

Page under construction

Attach stylesheet
Stylesheet attached to Maldives page 1

```
<!DOCTYPE html>
<html><head><title>The Manta Conservation Project</title>
<link rel="stylesheet" href="1631st9999.css">
</head>
<body>
<table style="spacing:2px;padding:2px;width:640px">
   <tr>
      <td><h1>The Manta Conservation Project</h1></td></tr>
   <tr>
      <td><img src="1631maldives.jpg" alt="Manta in the
maldives"></td></tr>
   <tr>
      <td><h1>Page under construction</h1></td></tr>
   <tr>
      <td><p>Last edited by A Candidate, ZZ999, 9999</p></td></tr>
</table>
</body>
</html>
```

Candidate details
Text replaced with candidate details   1

Page 15	Mark Scheme	Syllabus	Paper
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	A	B
1	■	■
2	A Candidate, ZZ999, 9999	
3	Project	Honduras
4	Currency	=VLOOKUP(B3,'1631currency.csv'!$A$2:$C$183,3,0)
5	Local	=SUMIF($B$9:$B$198,B3,$C$9:$C$198)
6	US Dollars	=ROUND(VLOOKUP(B3,'1631currency.csv'!$A$2:$D$183,4,0)*B5,0)

Currency
VLOOKUP used	1
Correct relative lookup reference – B3	1
External file '1631currency.csv'	1
Range !$A$2:$C$183 with abs ref	1
Correct return column 3	1
,False for correct only	1

Amount total
SUMIF()	1
Range $B$9:$B$198 with abs ref	1
,B3 as relative reference	1
Range $C$9:$C$198 with abs ref	1

Exchange rate
=ROUND(,0)	1
VLOOKUP()	1
B3,'1631currency.csv'!$A$2:$D$183	1
4, False (or ,0)	1
*B5	1

	C	D
1	■	TMCP Pro
2		
3	Indonesia	Maldives
4	=VLOOKUP(C3,'1631currency.csv'!$A$2:$C$183,3,0)	=VLOOKUP(D3,'1631currency.csv'!$A$2:$C$183,3,0)
5	=SUMIF($B$9:$B$198,C3,$C$9:$C$198)	=SUMIF($B$9:$B$198,D3,$C$9:$C$198)
6	=ROUND(VLOOKUP(C3,'1631currency.csv'!$A$2:$D$183,4,0)*C5,0)	=ROUND(VLOOKUP(D3,'1631currency.csv'!$A$2:$D$183,4,0)*D5,0)

	E	F
1	jects 2016	
2		
3	Fiji	Bermuda
4	=VLOOKUP(E3,'1631currency.csv'!$A$2:$C$183,3,0)	=VLOOKUP(F3,'1631currency.csv'!$A$2:$C$183,3,0)
5	=SUMIF($B$9:$B$198,E3,$C$9:$C$198)	=SUMIF($B$9:$B$198,F3,$C$9:$C$198)
6	=ROUND(VLOOKUP(E3,'1631currency.csv'!$A$2:$D$183,4,0)*E5,0)	=ROUND(VLOOKUP(F3,'1631currency.csv'!$A$2:$D$183,4,0)*F5,0)

	G	H	I
1			
2			
3	Jamaica	Total income	
4	=VLOOKUP(G3,'1631currency.csv'!$A$2:$C$183,3,0)		
5	=SUMIF($B$9:$B$198,G3,$C$9:$C$198)		
6	=ROUND(VLOOKUP(G3,'1631currency.csv'!$A$2:$D$183,4,0)*G5,0)	=SUM(B6:G6)	

Total income=SUM(B6:G6)   1

Printout	Landscape A1-I6 fully visible	1
	Row and column headings displayed	1
Replication	All 3 formulae	1

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Rows inserted	2 rows above row 1	1
Text inserted	TMCP Projects 2016 in A1 and C and details in A2	1
Row 1	A1 to H1 merged	1
	sans-serif centre aligned font	1
	white text, 36 point font	1
	black background colour	1

	A	B					
1	**TMCP Projects 2016**						
2	A Candidate, ZZ999, 9999						
3	Project	Honduras	Indonesia	Maldives	Fiji	Bermuda	Jamaica	Total income
4	Currency	Lempira	Rupiah	Rufiyaa	Dollar	Dollar	Dollar	
5	Local	L. 1,699.38	Rp1,399.38	2,170.29	$1,465.07	$1,777.34	$1,348.19	
6	US Dollars	$35,615	$16,204,680	$33,227	$2,660	$1,777	$151,197	$16,429,156
7								
8	Donations		Project	Amount				
9		55	Bermuda	95.12				
10		67	Bermuda	94.05				
11		49	Bermuda	92.62				
12		129	Bermuda	92.14				
13		168	Bermuda	91.23				
14		127	Bermuda	89.91				
15		131	Bermuda	86.94				
16		113	Bermuda	84.53				
17		34	Bermuda	79.85				
18		76	Bermuda	74.07				
19		48	Bermuda	73.32				
20		82	Bermuda	73.3				
21		153	Bermuda	69.19				
22		65	Bermuda	66.55				
23		88	Bermuda	63.17				
24		180	Bermuda	57.64				
25		38	Bermuda	51.89				
26		63	Bermuda	51.57				
27		5	Bermuda	42.13				
28		175	Bermuda	41.76				
29		182	Bermuda	39.45				
30		181	Bermuda	38.42				
31		178	Bermuda	35.46				
32		185	Bermuda	33.26				
33		126	Bermuda	29.92				
34		8	Bermuda	27.48				
35		111	Bermuda	26.47				
36		125	Bermuda	21.12				
37		148	Bermuda	18.41				
38		97	Bermuda	15.19				
39		83	Bermuda	14.4				
40		58	Bermuda	6.78				
41		162	Fiji	95.55				
42		31	Fiji	93.12				
43		75	Fiji	90.55				
44		119	Fiji	87.43				
45		14	Fiji	82.62				
46		106	Fiji	76.96				
47		84	Fiji	76.44				
48		155	Fiji	71.45				
49		86	Fiji	70.91				
50		64	Fiji	69.34				
51		18	Fiji	68.7				
52		172	Fiji	65.08				
53		36	Fiji	58.96				
54		50	Fiji	56.75				
55		115	Fiji	50.2				

Sort	Sorted ascending by Project	1
	Then descending by Amount	1
Formatting	All currency values right-aligned	1
	US Dollars. $ with 0dp	1
	6 local currencies to 2 dp	1
	Correct currencies for 6 countries	1
	Single page wide and fully visible	1

	A	B	C	D	E	F	G	H
56	96	Fiji	47.38					
57	145	Fiji	44.93					
58	94	Fiji	38.07					
59	59	Fiji	35.64					
60	3	Fiji	34.38					
61	73	Fiji	29.72					
62	160	Fiji	28.01					
63	13	Fiji	22.42					
64	118	Fiji	22.26					
65	77	Fiji	15.39					
66	4	Fiji	12.14					
67	101	Fiji	9.76					
68	121	Fiji	7.38					
69	122	Fiji	3.53					
70	15	Honduras	98.06					
71	26	Honduras	90.56					
72	29	Honduras	89.26					
73	21	Honduras	88.02					
74	112	Honduras	85.01					
75	40	Honduras	84.26					
76	110	Honduras	84.23					
77	139	Honduras	78.62					
78	167	Honduras	75.96					
79	158	Honduras	72.51					
80	163	Honduras	66.21					
81	187	Honduras	66.13					
82	132	Honduras	65.9					
83	151	Honduras	64.01					
84	32	Honduras	62.73					
85	150	Honduras	57.64					
86	41	Honduras	54.43					
87	54	Honduras	48.79					
88	25	Honduras	45.74					
89	184	Honduras	43.15					
90	109	Honduras	42.89					
91	81	Honduras	42.77					
92	91	Honduras	42.05					
93	20	Honduras	37.21					
94	78	Honduras	37.14					
95	136	Honduras	31.49					
96	60	Honduras	18.87					
97	116	Honduras	12.94					
98	47	Honduras	7.34					
99	9	Honduras	3.85					
100	85	Honduras	1.61					
101	44	Indonesia	99.34					
102	95	Indonesia	89.56					
103	141	Indonesia	87.01					
104	46	Indonesia	84.84					
105	134	Indonesia	83.25					
106	56	Indonesia	82.55					
107	189	Indonesia	80.25					
108	171	Indonesia	77.96					
109	103	Indonesia	72.59					
110	173	Indonesia	71.97					
111	72	Indonesia	70.35					
112	159	Indonesia	66.02					

	A	B	C	D	E	F	G	H
113	51	Indonesia	61.67					
114	102	Indonesia	58.23					
115	177	Indonesia	52.95					
116	144	Indonesia	47.04					
117	43	Indonesia	30.26					
118	176	Indonesia	29.19					
119	138	Indonesia	28.15					
120	166	Indonesia	21.92					
121	104	Indonesia	21.04					
122	137	Indonesia	20.15					
123	165	Indonesia	19.27					
124	79	Indonesia	19.21					
125	105	Indonesia	16.32					
126	123	Indonesia	8.29					
127	11	Jamaica	99.2					
128	130	Jamaica	95.06					
129	87	Jamaica	91.43					
130	186	Jamaica	91.42					
131	133	Jamaica	83.69					
132	114	Jamaica	83.6					
133	147	Jamaica	83					
134	90	Jamaica	74.46					
135	93	Jamaica	65.3					
136	27	Jamaica	59.49					
137	35	Jamaica	58.2					
138	179	Jamaica	48.3					
139	164	Jamaica	46.3					
140	124	Jamaica	46.26					
141	154	Jamaica	42.2					
142	52	Jamaica	38.31					
143	71	Jamaica	38.27					
144	28	Jamaica	34.23					
145	183	Jamaica	28.2					
146	12	Jamaica	26.39					
147	117	Jamaica	19.35					
148	80	Jamaica	14.36					
149	6	Jamaica	13.94					
150	174	Jamaica	12.67					
151	22	Jamaica	11.81					
152	1	Jamaica	9.91					
153	66	Jamaica	9.52					
154	23	Jamaica	8.29					
155	142	Jamaica	8.06					
156	135	Jamaica	6.97					
157	107	Maldives	99.23					
158	100	Maldives	97.38					
159	190	Maldives	92.03					
160	62	Maldives	91.08					
161	92	Maldives	90.1					
162	152	Maldives	90					
163	2	Maldives	88.37					
164	53	Maldives	87.48					
165	140	Maldives	81.55					
166	169	Maldives	80.88					
167	45	Maldives	78.9					
168	143	Maldives	77.81					
169	24	Maldives	75.25					

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	A	B	C	D	E	F	G	H
170	7	Maldives	74.81					
171	108	Maldives	70.87					
172	170	Maldives	70.65					
173	98	Maldives	66.12					
174	69	Maldives	65.14					
175	120	Maldives	63.87					
176	99	Maldives	52.1					
177	68	Maldives	46.66					
178	128	Maldives	45.37					
179	33	Maldives	43.54					
180	16	Maldives	42.27					
181	10	Maldives	41.87					
182	161	Maldives	40.41					
183	70	Maldives	39.19					
184	156	Maldives	38.12					
185	74	Maldives	35.65					
186	19	Maldives	25.71					
187	61	Maldives	23.64					
188	42	Maldives	22.43					
189	89	Maldives	20.75					
190	188	Maldives	19.35					
191	17	Maldives	16.59					
192	157	Maldives	15.78					
193	37	Maldives	15.77					
194	146	Maldives	12.74					
195	149	Maldives	12.42					
196	39	Maldives	9.56					
197	30	Maldives	4.5					
198	57	Maldives	4.35					

TMCP Projects 2016

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Project	Honduras	Indonesia	Maldives	Fiji	Bermuda	Jamaica	Total income
Currency	Lempira	Rupiah	Rufiyaa	Dollar	Dollar	Dollar	
Local	L. 1,699.38	Rp1,399.38	2,170.29 .	$1,465.07	$1,777.34	$1,348.19	
US Dollars	$35,615	$16,204,680	$33,227	$2,660	$1,777	$151,197	$16,429,156

Donations	Project	Amount
162	Fiji	95.55
31	Fiji	93.12
75	Fiji	90.55
107	Maldives	99.23
100	Maldives	97.38
190	Maldives	92.03
62	Maldives	91.08
92	Maldives	90.1

Extract

Fiji and Maldives	1
Amount > 90	1