

ExtractingDataHw

March 27, 2024

```
[1]: pip install openpyxl
```

```
Requirement already satisfied: openpyxl in
c:\users\paris\appdata\local\programs\python\python311\lib\site-packages (3.1.2)
Requirement already satisfied: et-xmlfile in
c:\users\paris\appdata\local\programs\python\python311\lib\site-packages (from
openpyxl) (1.1.0)
Note: you may need to restart the kernel to use updated packages.
```

```
[notice] A new release of pip is available: 23.2.1 -> 24.0
```

```
[notice] To update, run: python.exe -m pip install --upgrade pip
```

```
[3]: # required package '!pip install openpyxl'
import openpyxl
```

```
[4]: # name of exel workbook
xlsx_file_path = 'unicef_sowc.xlsx'

# load the exel spreadsheet (workbook)
workbook = openpyxl.load_workbook(xlsx_file_path)

# print to make sure it loaded - 'sanity' test or 'debug' test
print(workbook)
```

```
<openpyxl.workbook.workbook.Workbook object at 0x000001D1AC45F3D0>
```

```
[5]: # variable to hold the names of the sheets
sheet_names = workbook.sheetnames

# iterate through the sheet names and print them
print("Names of the sheets in the workbook:")
for sheet_name in sheet_names:
    print(sheet_name)
```

```
Names of the sheets in the workbook:
```

```
Data Notes
```

```
Table 9
```

```
[6]: # name of the sheet you want to access
sheet_name = 'Table 9' # expect an error

# access the specific sheet by name
sheet = workbook[sheet_name]
```

```
-----
KeyError                                Traceback (most recent call last)
Cell In[6], line 5
      2 sheet_name = 'Table 9' # expect an error
      4 # access the specific sheet by name
----> 5 sheet = workbook[sheet_name]

File ~\AppData\Local\Programs\Python\Python311\Lib\site-packages\openpyxl\workbook\workbook.py:287, in Workbook.__getitem__(self, key)
    285     if sheet.title == key:
    286         return sheet
--> 287 raise KeyError("Worksheet {0} does not exist.".format(key))

KeyError: 'Worksheet Table 9 does not exist.'
```

```
[7]: # name of the sheet you want to access
sheet_name = 'Table 9 ' # fixed spacing

# access the specific sheet by name
sheet = workbook[sheet_name]

# print to make sure it loaded - 'sanity test or 'debug' test
print(sheet)
```

<Worksheet "Table 9 ">

```
[8]: # show what methods are available
print(dir(sheet))
```

```
['BREAK_COLUMN', 'BREAK_NONE', 'BREAK_ROW', 'HeaderFooter',
'ORIENTATION_LANDSCAPE', 'ORIENTATION_PORTRAIT', 'PAPERSIZE_A3', 'PAPERSIZE_A4',
'PAPERSIZE_A4_SMALL', 'PAPERSIZE_A5', 'PAPERSIZE_EXECUTIVE', 'PAPERSIZE_LEDGER',
'PAPERSIZE_LEGAL', 'PAPERSIZE_LETTER', 'PAPERSIZE_LETTER_SMALL',
'PAPERSIZE_STATEMENT', 'PAPERSIZE_TABLOID', 'SHEETSTATE_HIDDEN',
'SHEETSTATE_VERYHIDDEN', 'SHEETSTATE_VISIBLE', '_WorkbookChild__title',
'__class__', '__delattr__', '__delitem__', '__dict__', '__dir__', '__doc__',
'__eq__', '__format__', '__ge__', '__getattr__', '__getitem__',
'__getstate__', '__gt__', '__hash__', '__init__', '__init_subclass__',
'__iter__', '__le__', '__lt__', '__module__', '__ne__', '__new__', '__reduce__',
'__reduce_ex__', '__repr__', '__setattr__', '__setitem__', '__sizeof__',
```

```
'__str__', '__subclasshook__', '__weakref__', '_add_cell', '_add_column',
'_add_row', '_cells', '_cells_by_col', '_cells_by_row', '_charts',
'_clean_merge_range', '_comments', '_current_row', '_default_title', '_drawing',
'_get_cell', '_hyperlinks', '_id', '_images', '_invalid_row', '_move_cell',
'_move_cells', '_parent', '_path', '_pivots', '_print_area', '_print_cols',
'_print_rows', '_rel_type', '_rels', '_setup', '_tables', 'active_cell',
'add_chart', 'add_data_validation', 'add_image', 'add_pivot', 'add_table',
'append', 'array_formulae', 'auto_filter', 'calculate_dimension', 'cell',
'col_breaks', 'column_dimensions', 'columns', 'conditional_formatting',
'data_validations', 'defined_names', 'delete_cols', 'delete_rows', 'dimensions',
'encoding', 'evenFooter', 'evenHeader', 'firstFooter', 'firstHeader',
'freeze_panes', 'insert_cols', 'insert_rows', 'iter_cols', 'iter_rows',
'legacy_drawing', 'max_column', 'max_row', 'merge_cells', 'merged_cell_ranges',
'merged_cells', 'mime_type', 'min_column', 'min_row', 'move_range', 'oddFooter',
'oddHeader', 'page_margins', 'page_setup', 'parent', 'path', 'print_area',
'print_options', 'print_title_cols', 'print_title_rows', 'print_titles',
'protection', 'row_breaks', 'row_dimensions', 'rows', 'scenarios',
'selected_cell', 'set_printer_settings', 'sheet_format', 'sheet_properties',
'sheet_state', 'sheet_view', 'show_gridlines', 'tables', 'title',
'unmerge_cells', 'values', 'views']
```

```
[9]: # shows it is iterate (we can use a for loop)
print(sheet.rows)
```

<generator object Worksheet._cells_by_row at 0x000001D1AC2D1B40>

```
[10]: # documentation on the 'rows' method
help(sheet.rows)
```

Help on generator object:

```
_cells_by_row = class generator(object)
|   Methods defined here:
|
|   __del__(...)
|
|   __getattr__(self, name, /)
|       Return getattr(self, name).
|
|   __iter__(self, /)
|       Implement iter(self).
|
|   __next__(self, /)
|       Implement next(self).
|
|   __repr__(self, /)
|       Return repr(self).
|
|   __sizeof__(...)
```

```

|     gen.__sizeof__() -> size of gen in memory, in bytes
|
| close(...)
|     close() -> raise GeneratorExit inside generator.
|
| send(...)
|     send(arg) -> send 'arg' into generator,
|     return next yielded value or raise StopIteration.
|
| throw(...)
|     throw(value)
|     throw(type[,value[,tb]])
|
|     Raise exception in generator, return next yielded value or raise
|     StopIteration.
|
| -----
| Data descriptors defined here:
|
| gi_code
|
| gi_frame
|
| gi_running
|
| gi_suspended
|
| gi_yieldfrom
|     object being iterated by yield from, or None

```

```

[11]: # raw data from the worksheet

# iterate over each row and cell, then print the values
for row in sheet.rows:
    for cell in row:
        print(cell.value, end='\t')
    print()

```

None	TABLE 9. CHILD PROTECTION	None	None	None	None	None
None	None	None	None	None	None	None
None	None	None	None	None	None	None
None	None	None	None	None	None	None
None	None	None	None	None	None	None
None	None	None	None	None	None	None
None	None	TABLEAU 9. PROTECTION DE L'ENFANT	None	None	None	None
None	None	None	None	None	None	None
None	None	None	None	None	None	None

[illegible]

None	None	None	None						
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	prévalence	None	None	None
None	attitudes		None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	None	None	None	total	None	garçons	None	filles	None
marié à 15 ans									
	None	marié à	18 ans	None	total	None	femmes a		None
filles b		None	soutien à cette	pratique c		None	hommes	None	None
femmes	None	total	None	garçons	None	filles	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	SPANISH	HEADINGS		None	Países y zonas	Trabajo infantil (%) +			
2005-2012*		None	None	None	None	None	Matrimonio precoz (%)		
2005-2012*		None	None	None		Inscripción del			
nacimiento (%) + 2005-2012*				None	Mutilación/excisión genital (%) +				
2002-2012*		None	None	None	None	None	Justificación de golpear		
a la mujer (%)									
2005-2012*		None	None	None	Disciplina violenta (%) +	2005-2012*			
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	prevalencia	None	None	None
None	actitudes		None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	None	None	None	total	None	hombre	None	mujer	None
casados a los 15 años			None	casados	a los 18 años	None	total	None	None
Mujeres a		None	hijas b	None	apoyo a la prácticac		None	hombre	
None	mujer	None	total	None	hombre	None	mujer	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None				
None	None	FRENCH	COUNTRY	NAMES	SPANISH	COUNTRY	NAMES	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							
None	Afghanistan		Afghanistan		Afganistán	10.3	None	11	
None	9.6	None	15	None	40.4	None	37.4	None	-
None	-	None	-	None	-	None	90.2	None	74.4
None	74.8	None	74.1	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								

None	Albania	Albanie	Albania	12		14.4		9.4	
0.2	None	9.6	None	98.6	None	-	None	-	None
-	None	36.4	None	29.8	None	75.1	None	78.3	None
71.4	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Algeria	Algérie	Argelia	4.7	y	5.5	y	3.9	y
0.1	None	1.8	None	99.3	None	-	None	-	None
-	None	-	None	67.9	None	87.7	None	88.8	None
86.5	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Andorra	Andorre	Andorra	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Angola	Angola	Angola	23.5	x	22.1	x	24.8	x
-	None	-	None	36	x	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Antigua and Barbuda		Antigua-et-Barbuda				Antigua y Barbuda		
-	-		-			-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Argentina		Argentine		Argentina	6.5	y	7.6	
y	5.2	y	-	None	-	None	99	y	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Armenia	Arménie	Armenia	3.9	None	4.7	None	2.9	None
0	None	7.2	None	99.6	None	-	None	-	None
-	None	19.9	None	9.3	None	69.6	None	72	None
66.9	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Australia		Australie		Australia	-		-	
-	-		None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Austria	Autriche		Austria	-		-		-
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	Azerbaijan		Azerbaijan		Azerbaijan		6.5	y	7.5
y	5.4	y	0.7	None	12.2	None	93.6	None	-
None	-	None	-	None	58.3	None	49	None	75.2
None	78.8	None	71.4	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Bahamas	Bahamas	Bahamas	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Bahrain	Bahrain	Bahrain	4.6	x	6.3	x	3	x
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Bangladesh		Bangladesh		Bangladesh		12.8		17.5
8.1		29.1	None	64.9	None	30.5	None	-	None
-	None	-	None	-	None	32.5	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Barbados		Barbados	Barbados		-		-	
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Belarus	Bélarus	Belarús	1.4		1.3		1.5	
0	None	3.2	None	100	y	-	None	-	None
-	None	4.2	None	4.1	None	64.5	y	67.4	y
61.7	y	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Belgium		Belgique		Bélgica		-		-
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Belize	Belize	Belice	5.8		6.7		5	
3.4	None	25.9	None	95.2	None	-	None	-	None
-	None	-	None	8.6	None	70.5	None	71.3	None
69.7	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Benin	Bénin	Benin	45.6		46.5		44.6	
7.9	None	34.4	None	80.2	None	12.9	None	2.2	y
1.4	None	13.5	None	46.6	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	Bhutan	Bhoutan	Bhután	2.9	None	2.6	None	3.1	None
6.2	None	25.8	None	99.9	None	-	None	-	None
-	None	-	None	68.4	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Bolivia (Plurinational State of)				Bolivie (État plurinational de)				
Bolivia	(Estado Plurinacional de)			26.4	y	28.2	y	24.4	
y	3.2	None	21.7	None	75.8	y	-	None	-
None	-	None	-	None	16.1	None	-	None	-
None	-	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Bosnia and Herzegovina			Bosnie-Herzégovine			Bosnia y Herzegovina		
5.3		6.6		3.9		0.2	None	3.5	None
99.5	None	-	None	-	None	-	None	6	None
4.8	None	55.2	None	60.4	None	49.5	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Botswana		Botswana		Botswana		9	y	10.9
y	7	y	-	None	-	None	72.2	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Brazil	Brésil	Brasil	8.6	y	11.2	y	5.9	y
10.5	None	35.6	None	93.4	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Brunei Darussalam			Brunéi Darussalam			Brunei Darussalam		
-		-		-		-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Bulgaria		Bulgarie		Bulgaria		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Burkina Faso		Burkina Faso		Burkina Faso		39.2	None	42.3
None	36	None	10.2	None	51.6	None	76.9	None	75.8
None	13.3	None	9.3	None	34.1	None	43.5	None	82.7
None	83.8	None	81.5	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Burundi	Burundi	Burundi	26.3		25.5		27.1	
2.5	None	20.4	None	75.2	None	-	None	-	None

-	None	44.3	None	72.9	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Cabo Verde		Cabo Verde		Cabo Verde	3.2	x,y	3.7	
x,y	2.5	x,y	2.8	None	18	None	91.4	None	-
None	-	None	-	None	16.3	y	17.3	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Cambodia		Cambodge		Camboya	36.1	y	36.4	y
35.9	y	2.1	None	18.4	None	62.1	None	-	None
-	None	-	None	22.4	y	45.7	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Cameroon		Cameroun		Camerún	41.7		43.1	
40.2		13.4	None	38.4	None	61.4	None	1.4	None
0.7	y	6.6	None	38.7	None	46.5	None	93	None
93.4	None	92.6	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Canada	Canada	Canadá	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Central African Republic				République centrafricaine				
República Centrafricana				28.5		27.2		29.9	
29.1	None	67.9	None	61	None	24.2	None	1.2	None
11.3	None	80.3	y	79.6	None	92	None	91.9	None
92.1	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Chad	Tchad	Chad	26.1		24.5		27.8	
29	None	68.1	None	15.7	None	44.3	None	18.2	y
37.7	None	-	None	62.3	None	84.3	None	85	None
83.6	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Chile	Chili	Chile	2.9	x	3.4	x	2.4	x
-	None	-	None	99.8	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	China	Chine	China	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Colombia		Colombie		Colombia	13	y	16.6	

y	8.9	y	5.6	None	23	None	96.5	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Comoros	Comores	Comoras	27.1	x	26.4	x	28	x
-	None	-	None	88	x	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Congo	Congo	Congo	24.7		24.2		25.1	
6.7	None	33.3	None	91	None	-	None	-	None
-	None	-	None	75.7	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Cook Islands		Îles Cook		Islas Cook		-		-
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Costa Rica		Costa Rica		Costa Rica		4.7	x	6
x	3.4	x	-	None	-	None	-	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Côte d'Ivoire		Côte d'Ivoire		Côte d'Ivoire		26		25
28		9.8	None	33.2	None	65	None	38.2	None
10	None	13.8	None	42	None	47.9	None	90.9	None
90.7	None	91.2	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Croatia	Croatie	Croacia	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Cuba	Cuba	Cuba	-		-		-	
8.9	None	40.4	None	100	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Cyprus	Chypre	Chipre	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	Czech Republic	République tchèque	República Checa	-					
-	-	-	None	-	None	100	v		
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							
None	Democratic People's Republic of Korea	République populaire							
	démocratique de Corée	República Popular Democrática de Corea	-						
-	-	-	None	-	None	100	None		None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							
None	Democratic Republic of the Congo	République démocratique du Congo							
	República Democrática del Congo	15				13.1		16.8	
9.3	None	39.4	None	27.8	None	-	None	-	None
-	None	-	None	75.9	None	91.6	None	92.1	None
91.2	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Denmark	Danemark	Dinamarca	-		-			
-	-	-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Djibouti	Djibouti	Djibouti			7.7			7.6
7.7		1.8	None	5.4	None	92	None	93.1	None
48.5	y	36.6	None	-	None	-	None	72.1	None
73.1	None	71.1	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Dominica	Dominique	Dominica	-		-			
-	-	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Dominican Republic	République dominicaine	República Dominicana						
12.9		17.5		7.9		11.7	None	40.8	None
82.4	None	-	None	-	None	-	None	-	None
4.1	None	67.4	None	69.3	None	65.2	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Ecuador	Équateur	Ecuador	7.5		7.1			7.9
3.8	x	22.2	x	90	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	Egypt	Égypte	Egipto	9.3	y	14.3	y	4	y
2.2	None	16.6	None	99	y	91.1	None	16.5	None
54	None	-	None	39.3	y	90.7	None	91.7	None
90.2	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	El Salvador		El Salvador		El Salvador		10.4	y	-
None	-	None	5	None	25.4	None	98.6	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Equatorial Guinea			Guinée équatoriale			Guinea Ecuatorial		
27.8	x	27.9	x	27.6	x	-	None	-	None
37	x	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Eritrea	Érythrée		Eritrea	-		-		-
19.6	x	47	x	-	None	88.7	None	62.5	y
48.8	None	-	None	70.7	x	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Estonia	Estonie	Estonia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Ethiopia		Éthiopie		Etiopía	27.4	None	31.1	None
23.5	None	16.3	None	41	None	6.6	None	74.3	None
24.4	None	31.4	None	44.9	None	68.4	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Fiji	Fidji	Fiji	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	72	y	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Finland	Finlande		Finlandia		-		-	
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	France	France	Francia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	
None	Gabon	Gabon	Gabón	13.4		15.4		11.6	
5.6	None	21.9	None	89.6	None	-	None	-	None
-	None	39.7	None	50.2	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Gambia	Gambie	Gambia	19.2		20.9		17.5	
7.3	None	36.4	None	52.5	None	76.4	None	56.1	None
64.2	None	-	None	74.5	None	90.3	None	89.6	None
91	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Georgia	Géorgie	Georgia	18.4		20		16.6	
1.1	None	14	None	98.5	None	-	None	-	None
-	None	-	None	6.9	None	66.9	None	70.1	None
63.3	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Germany	Allemagne	Alemania			-		-	
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Ghana	Ghana	Ghana	33.9		33.8		34	
5	None	20.7	None	62.5	None	3.8	None	0.5	None
2.4	None	25.7	y	44.1	None	93.6	None	93.5	None
93.6	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Greece	Grèce	Grecia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Grenada	Grenade	Granada	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Guatemala		Guatemala			Guatemala		25.8	y
y	16.1	y	7.1	None	30.3	None	96.7	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Guinea	Guinée	Guinea	40.1	y	40	y	40.1	y
19.8	None	63.1	None	43.2	None	95.6	None	56.8	y
69.2	None	-	None	85.6	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	Guinea-Bissau		Guinée-Bissau		Guinea-Bissau		38		39.5
36.4		6.5	None	22	None	24.1	None	49.8	None
38.7	y	33.5	None	-	None	40.2	y	81.6	None
82.4	None	80.7	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Guyana		Guyana		Guyana			15.5	
5.5	None	23	None	87.9	None	-	None	-	None
-	None	19.3	None	16.3	None	76.3	None	78.9	None
73.5	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Haiti	Haïti	Haití	24.4		24.5		24.3	
2.8	None	17.5	None	79.7	None	-	None	-	None
-	None	14.9	None	16.7	None	86	None	86.6	None
85.3	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Holy See		Saint-Siège		Santa Sede		-		-
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Honduras		Honduras		Honduras		15.6	x	16.1
x	15	x	7.6	None	33.6	None	93.6	None	-
None	-	None	-	None	9.9	None	12.4	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Hungary		Hongrie		Hungria		-	-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Iceland		Islande		Islandia		-	-	-
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	India		Inde		India			11.9	
18.2	None	47.4	None	41.1	None	-	None	-	None
-	None	51	None	54.4	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Indonesia		Indonésie		Indonesia		6.9	y	7.9
y	5.8	y	3	None	17	None	67	None	-
None	-	None	-	None	17	y	35	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None								
None	Iran (Islamic Republic of)				Iran (République islamique d')				Irán
(República Islámica de)		11.4	y		12.5	y	10.2	y	2.7
None	16.7	None	98.6	y	-	None	-	None	-
None	-	None	-	None	-	None	-	None	-
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None		
None	Iraq	Iraq	Iraq	4.7		5.4		4	
4.6	None	24.3	None	99.2	None	8.1	None	3.1	y
4.9	None	-	None	51.2	None	79	None	81.1	None
76.9	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Ireland	Irlande	Irlanda	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Israel	Israël	Israel	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Italy	Italie	Italia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Jamaica	Jamaïque		Jamaica	6.1		6.8		5.4
0.6	None	8.6	None	97.8	None	-	None	-	None
-	None	21.5	y	2.9	y	88.9	None	90.4	None
87.3	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Japan	Japon	Japón	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Jordan	Jordanie		Jordania		1.9	y	3.2	y
0.4	y	0.7	None	10.2	None	99.1	None	-	None
-	None	-	None	-	None	90	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Kazakhstan		Kazakhstan		Kazajstán		2.2		2.4
2.1		0.3	None	6.1	None	99.7	None	-	None
-	None	-	None	16.7	None	12.2	None	49.4	None
53.7	None	45.1	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None									
None	Kenya	Kenya	Kenya	25.9	x	26.5	x	25.2	x
6.2	None	26.4	None	60	None	27.1	None	7.7	y
9.8	None	44	None	52.6	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Kiribati		Kiribati		Kiribati		-		-
-		2.8	None	20.3	None	93.5	None	-	None
-	None	-	None	59.7	None	75.6	None	81	y
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Kuwait	Koweït	Kuwait	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Kyrgyzstan		Kirghizistan		Kirguistán		3.6		4.3
2.9		0.5	None	10.4	None	96	None	-	None
-	None	-	None	-	None	37.7	None	53.6	y
58.1	y	48.7	y	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Lao People's Democratic Republic						République démocratique		
populaire lao	República Democrática Popular Lao						10.1	y	9
y	11.2	y	8.9	None	35.4	None	74.8	None	-
None	-	None	-	None	49.1	None	58.2	None	75.7
None	77.1	None	74.3	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Latvia	Lettonie		Letonia	-		-		-
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Lebanon	Liban	Líbano	1.9		2.7		0.9	
1.2	None	6.1	None	99.5	None	-	None	-	None
-	None	-	None	9.7	y	81.9	None	82.1	None
81.7	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Lesotho	Lesotho	Lesotho	22.9	x	25	x	20.7	x
2.3	None	18.8	None	45.1	None	-	None	-	None
-	None	48.4	None	37.1	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Liberia	Libéria	Liberia	20.8		21.1		20.5	
10.8	None	37.9	None	3.6	y	65.7	None	-	None
45.2	None	30.2	None	59.3	None	94	None	94	None

94	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Libya	Libye	Libia	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Liechtenstein		Liechtenstein		Liechtenstein		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Lithuania		Lituanie		Lituania		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Luxembourg		Luxembourg		Luxemburgo		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Madagascar		Madagascar		Madagascar		28.1	y	29.4
y	26.7	y	14.4	None	48.2	None	79.7	None	-
None	-	None	-	None	30.1	None	32.3	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Malawi	Malawi	Malawi	25.7		25.3		26.2	
11.7	None	49.6	None	-	None	-	None	-	None
-	None	12.9	None	12.6	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Malaysia		Malaisie		Malasia	-		-	
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Maldives		Maldives		Maldivas		-		-
-		0.3	None	3.9	None	92.5	None	-	None
-	None	-	None	14.3	y	30.8	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									

None	Mali	Mali	Malí	21.4		22		20.7	
14.5	None	55	None	80.8	None	88.5	None	74.3	y
73.2	None	-	None	87.2	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Malta	Malte	Malta	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Marshall Islands			Îles Marshall		Islas Marshall		-	
-	-			5.6	None	26.3	None	95.9	None
-	None	-	None	-	None	57.6	None	55.9	None
-	None	-	None	-	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							
None	Mauritania		Mauritanie		Mauritania		14.6	None	14.3
None	14.9	None	14.2	None	34.3	None	58.8	None	69.4
None	53.6	None	40.7	None	-	None	37.9	None	86.9
None	86.5	None	87.2	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Mauritius		Maurice Mauricio			-		-	
-	-	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Mexico	Mexique	México	6.3	y	7.3	y	5.3	y
5.1	None	22.9	None	93.4	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Micronesia (Federated States of)								
None	Micronesia (Estados Federados de)					-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Monaco	Monaco	Mónaco	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Mongolia		Mongolie		Mongolia		10.4		10.3
10.6		0.1	None	4.7	None	99	None	-	None
-	None	-	None	8.8	y	10.1	None	45.6	None
48	None	43.1	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None									
None	Montenegro		Monténégro		Montenegro		9.9		11.7
7.8		0.2	None	4.8	None	99	None	-	None
-	None	-	None	-	None	10.9	None	63	None
64.4	None	61.4	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Morocco	Maroc	Marruecos		8.3		9.1		7.5
2.5	x	15.9	x	94	y	-	None	-	None
-	None	-	None	63.9	x	90.8	None	92	None
89.5	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Mozambique		Mozambique		Mozambique		22.2		20.5
23.8		14.3	None	48.2	None	47.9	None	-	None
-	None	-	None	19.9	None	22.9	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Myanmar	Myanmar	Myanmar	-		-		-	
-	None	-	None	72.4	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Namibia	Namibie	Namibia	-	None	-	None	-	None
2.4	None	8.6	None	78	y	-	None	-	None
-	None	40.8	None	35.2	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Nauru	Nauru	Nauru	-		-		-	
1.9	None	26.8	None	82.6	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Nepal	Népal	Nepal	33.9	y	30.2	y	37.8	y
10.1	None	40.7	None	42.3	None	-	None	-	None
-	None	21.5	None	23.2	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Netherlands		Pays-Bas		Países Bajos		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	New Zealand		Nouvelle-Zélande		Nueva Zelandia		-		
-		-		-	None	-	None	100	v
-	None	-	None	-	None	-	None	-	None

-	None	-	None	-	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							
None	Nicaragua		Nicaragua		Nicaragua		14.5	x	17.6
x	11.2	x	10.4	None	40.6	None	85	None	-
None	-	None	-	None	-	None	13.7	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Niger	Niger	Níger	42.8		42.7		42.9	
36.1	None	74.5	None	31.8	None	2.2	None	0.9	y
2.7	None	-	None	70.1	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Nigeria	Nigéria	Nigeria	24.7	None	24.1		25.3	
19.6	None	39	None	41.5	None	27	None	13.8	None
21.2	None	-	None	45.6	None	90.8	None	91.4	None
90.3	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Niue	Nioué	Niue	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Norway	Norvège	Noruega	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Oman	Oman	Omán	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Pakistan		Pakistan		Pakistán		-		-
-		6.7	None	24	None	26.5	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Palau	Palaos	Palau	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Panama	Panama	Panamá	5.6	y	8	y	3	y
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None

-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Papua New Guinea			Papouasie-Nouvelle-Guinée				Papúa Nueva Guinea	
Guinea	-		-		-		2.1	None	21.3
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	-	None	-	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None				
None	Paraguay		Paraguay		Paraguay		14.6	x	16.8
x	12.2	x	-	None	17.9	x	76	y	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Peru	Pérou	Perú	33.5	y	30.6	y	36.3	y
2.5	None	19.1	None	96	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Philippines		Philippines		Filipinas		-		-
-		2.1	None	14.2	None	90	None	-	None
-	None	-	None	-	None	14.1	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Poland	Pologne	Polonia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Portugal		Portugal		Portugal		3.4	x,y	4.2
x,y	2.5	x,y	-	None	-	None	100	v	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Qatar	Qatar	Qatar	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Republic of Korea			République de Corée			República de Corea		
-	-			-		-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Republic of Moldova			République de Moldova			República de Moldova		

16.3		20.2		12.3		0.5	None	18.9	None
100	None	-	None	-	None	-	None	21.7	y
20.8	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Romania	Roumanie		Rumania	0.9	x	1.2	x	0.7
x	-	None	-	None	-	None	-	None	-
None	-	None	-	None	-	None	-	None	-
None	-	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Russian	Federation		Fédération de	Russie		Federación de	Rusia	
-	-	-		-	-	-	None	-	None
100	v	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Rwanda	Rwanda	Rwanda	28.5		26.7		30.4	
0.8	None	8.1	None	63.2	None	-	None	-	None
-	None	25.1	None	56.2	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Saint Kitts and	Nevis		Saint-Kitts-et-Nevis			Saint Kitts y	Nevis	
-	-	-		-	-	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Saint Lucia		Sainte-Lucie		Santa Lucía		-		-
-	-	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Saint Vincent and the	Grenadines		Saint-Vincent-et-les	Grenadines				
San Vicente y las	Granadinas		-	-	-	-	-	-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Samoa	Samoa	Samoa	-		-		-	
-	None	-	None	47.7	None	-	None	-	None
-	None	45.7	None	60.8	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	San Marino		Saint-Marin		San Marino		-		-
-	-	-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None									
None	Sao Tome and Principe			Sao Tomé-et-Principe			Santo Tomé y Príncipe		
7.5		7.7		7.2		5	None	34.4	None
75.1	None	-	None	-	None	-	None	21.7	None
19.5	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Saudi Arabia		Arabie saoudite		Arabia Saudita		-		-
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Senegal	Sénégal	Senegal	16.5	None	17.5	None	15.6	None
12	None	32.9	None	74.6	None	25.7	None	18	None
16.6	None	24.7	None	60	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Serbia	Serbie	Serbia	4.4		4.5		4.4	
0.9	None	5	None	98.9	None	-	None	-	None
-	None	6.6	y	2.9	None	67.1	None	70.3	None
63.9	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Seychelles		Seychelles		Seychelles		-		-
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Sierra Leone		Sierra Leone		Sierra Leona		26		27
25		17.7	None	43.7	None	78	None	88.3	None
13.2	None	65.9	None	-	None	73.3	None	81.7	None
81.1	None	82.3	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Singapore		Singapour		Singapur		-		-
-		-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Slovakia		Slovaquie		Eslovaquia		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									

None	Slovenia		Slovénie		Eslovenia		-		-
-	-	-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Solomon Islands		Îles Salomon		Islas Salomón		-		-
-		3.1	None	22.4	None	-	None	-	None
-	None	-	None	65.1	None	68.8	None	72	y
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Somalia	Somalie	Somalia	49		44.5		53.6	
8.4	None	45.3	None	3	None	97.9	None	46	y
64.5	None	-	None	75.7	y	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	South Africa		Afrique du Sud		Sudáfrica		-		-
-		0.8	x	5.6	x	95	y	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	South Sudan		Soudan du Sud		Sudán del Sur		-	None	-
None	-	None	8.9	None	51.5	None	35.4	None	-
None	-	None	-	None	-	None	78.5	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Spain	Espagne	España	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Sri Lanka		Sri Lanka		Sri Lanka		-		-
-		1.7	None	11.8	None	97.2	None	-	None
-	None	-	None	-	None	53.2	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	State of Palestine		État de Palestine		Estado de Palestina				
5.7		7.4		4		2.2	None	20.6	None
99.3	None	-	None	-	None	-	None	-	None
-	None	92.8	None	93.7	None	91.8	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Sudan	Soudan	Sudán	-	None	-	None	-	None
7.2	None	32.9	None	59.3	None	87.6	None	37	None

42.3	None	-	None	47	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Suriname		Suriname		Surinam	4.1		4.1	
4.1		5.2	None	18.8	None	98.9	None	-	None
-	None	-	None	-	None	12.5	None	86.1	None
87	None	85.1	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Swaziland		Swaziland		Swazilandia		7.3		7.7
6.9		0.7	None	6.5	None	49.5	None	-	None
-	None	-	None	23.1	y	27.6	None	88.9	None
89.7	None	88.1	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Sweden	Suède	Suecia	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Switzerland	Suisse	Suiza	-		-		-	
-	None	-	None	100	v	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Syrian Arab Republic		République arabe syrienne					República Árabe	
Siria	4		5		3		2.5	None	13.3
None	96	None	-	None	-	None	-	None	-
None	-	None	88.5	None	89.5	None	87.5	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None				
None	Tajikistan		Tadjikistan		Tayikistán		10		9.4
10.6		1	None	12.7	None	88.3	None	-	None
-	None	-	None	-	None	74.4	y	77.7	None
79.9	None	75.2	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Thailand		Thaïlande		Tailandia		8.3		8.3
8.2		2.8	None	19.6	None	100	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	The former Yugoslav Republic of Macedonia		ex-République yougoslave						
de Macédoine		ex República Yugoslava de Macedonia					12.5		12.1
13		0.9	None	6.9	None	99.7	None	-	None
-	None	-	None	-	None	14.5	None	69.3	None
71	None	67.4	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None									
None	Timor-Leste		Timor-Leste		Timor-Leste	4.2	x		4.1
x	4.4	x	3	None	18.9	None	55.2	None	-
None	-	None	-	None	80.7	None	86.2	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Togo	Togo	Togo	28.3		27.7		28.9	
5.8	None	25.2	None	77.9	None	3.8	None	0.4	None
1.9	None	-	None	43	None	93.2	None	93.9	None
92.6	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Tonga	Tonga	Tonga	-		-		-	
-	None	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Trinidad and Tobago		Trinité-et-Tobago		Trinidad y Tabago				
0.7		0.7		0.6		1.8	None	8.1	None
97	None	-	None	-	None	-	None	-	None
7.6	None	77.4	None	78.4	None	76.5	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	Tunisia	Tunisie	Túnez	2.1		2.6		1.6	
0	None	1.6	None	99.2	None	-	None	-	None
-	None	-	None	30.3	None	93.2	None	93.9	None
92.3	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Turkey	Turquie	Turquía	2.6	y	3.3	y	1.8	y
2.5	None	14	None	93.7	None	-	None	-	None
-	None	-	None	24.7	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Turkmenistan		Turkménistan		Turkmenistán	-			-
-		0.6	None	7.3	None	95.5	None	-	None
-	None	-	None	-	None	37.7	y	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Tuvalu	Tuvalu	Tuvalu	-		-		-	
0	None	9.9	None	49.9	None	-	None	-	None
-	None	73.1	None	70	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Uganda	Ouganda	Uganda	25.4	y	26.9	y	23.7	y
9.9	None	39.7	None	29.9	None	1.4	None	1.3	None
8.7	None	43.7	None	58.3	None	-	None	-	None

-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Ukraine	Ukraine	Ucrania	7.3		7.9		6.7	
0.2	None	9.9	None	99.8	None	-	None	-	None
-	None	11.1	None	3.6	None	70.3	None	75.9	None
64.8	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	United Arab Emirates		Émirats arabes unis				Emiratos Árabes Unidos		
-		-		-		-	None	-	None
100	y	-	None	-	None	-	None	-	None
-	None	-	None	-	None	-	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					
None	United Kingdom		Royaume-Uni		Reino Unido		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	United Republic of Tanzania				République-Unie de Tanzanie				
República Unida de Tanzania				21.1	y	23.3	y	18.8	y
6.6	None	36.9	None	16.3	None	14.6	None	3.4	y
5.5	None	38.1	None	53.5	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	United States		États-Unis		Estados Unidos		-		-
-		-	None	-	None	100	v	-	None
-	None	-	None	-	None	-	None	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Uruguay	Uruguay	Uruguay	7.9	y	8.3	y	7.5	y
-	None	-	None	100	y	-	None	-	None
-	None	-	None	-	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Uzbekistan		Ouzbékistan		Uzbekistán		-		-
-		0.3	None	7.2	None	99.9	None	-	None
-	None	-	None	59.4	x,y	69.6	x	-	None
-	None	-	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Vanuatu	Vanuatu	Vanuatu	-		-		-	
8.8	None	27.1	None	43	None	-	None	-	None
-	None	-	None	60	y	78	y	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Venezuela (Bolivarian Republic of)					Venezuela (République			

	bolivarienne du)	Venezuela	(República Bolivariana de)	7.7	x	9.2			
x	6.2	x	-	None	-	None	81	y	-
None	-	None	-	None	-	None	-	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	Viet Nam		Viet Nam		Viet Nam		6.9		6.5
7.4		0.5	None	9.3	None	95	None	-	None
-	None	-	None	-	None	35.8	None	73.9	None
76.3	None	71.4	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None									
None	Yemen	Yémen	Yemen	22.7		21.1		24.4	
12	None	32.3	None	17	y	17	None	15	None
41	x,y	-	None	-	None	94.6	None	94.5	None
94.7	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Zambia	Zambie	Zambia	40.6	y	41.6	y	39.5	y
8.5	None	41.6	None	14	None	-	None	-	None
-	None	49.3	None	61.9	None	-	None	-	None
-	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	Zimbabwe		Zimbabwe		Zimbabwe		-	None	-
None	-	None	3.9	None	30.5	None	48.8	None	-
None	-	None	-	None	33.7	None	39.6	None	-
None	-	None	-	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	SUMMARY	INDICATORS#		DONNÉES	CONSOLIDÉES#		DATOS	CONSOLIDADOS#	
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	Sub-Saharan Africa			Afrique subsaharienne			África subsahariana		
26.873245900946774			None	27.302792951464937			None		
26.36826159965199			None	12.766809100623894			None		
39.05232099933939			None	43.62243605041941			None		
39.94321608264437			None	16.95365898477932			None		
22.447067814429992			None	-	None	54.4379830831325			None
-	None	-	None	-	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							

None	Eastern and Southern Africa	Afrique de l'Est et australe	África
oriental y meridional	26.898832301009328	None	28.358445002499177
None	25.32176803858022	None	10.209229606936761
None	None	None	None
37.58036225115503	None	37.73033444437592	None
44.033338204322554	None	15	None
38.39249700415405	None	53.870495449637204	None
-	None	-	None
None	None	None	None
None	None	None	None
None	None	None	None
None	West and Central Africa	Afrique de l'Ouest et centrale	África
occidental y central	26	None	26
None	15.506681004273318	None	40.952411858475095
None	None	None	None
47.31641148938517	None	31.979194019286087	None
15.602746630155266	None	21.477958020681918	None
55.58118749855482	None	90.49445531321611	None
90.95759014850653	None	90.09173906995073	None
None	None	None	None
None	None	None	None
None	None	None	None
None	Middle East and North Africa	Moyen-Orient et Afrique du Nord	África
septentrional y Oriente Medio	8.92672739108793	None	
10.60497690621085	None	7.16708401469709	None
None	17.5162671993684	None	87.15943157261057
None	-	None	-
88.63222596030324	None	89.67140192572444	None
87.68723312761725	None	None	None
None	None	None	None
None	None	None	None
None	None	None	None
None	South Asia	Asie du Sud	Asia meridional
None	12.635230707275712	None	12.006654356230534
17.525606188244307	None	45.70410275811975	None
38.80515723681021	None	-	None
50.45758693157252	None	51.922115389501364	None
-	None	-	None
None	None	None	None
None	None	None	None
None	None	None	None
None	East Asia and Pacific	Asie de l'Est et Pacifique	Asia Oriental y
Pacífico	8.309487331922833	**	8.847765255453274
7.728849695560034	**	2	**
-	None	-	None
-	None	-	None
None	None	None	None
None	None	None	None
None	None	None	None
None	Latin America and Caribbean	América latina et Caraïbes	América
Latina y el Caribe	11.339877745215752	None	13.328239839121807
None	9.249237252383654	None	7.384282048923693
28.87038271198426	None	92	None
-	None	-	None
-	None	-	None
-	None	None	None

[illegible]

[illegible]

None v Estimates of 100% were assumed given that civil registration systems in these countries are complete and all vital events (including births) are registered. Source: United Nations, Department of Economic and Social Affairs, Statistics Division, Population and Vital Statistics Report, Series A Vol. 65, New York, 2013.

[illegible]

None x Data refer to years or periods other than those specified in the column heading. Such data are not included in the calculation of regional and global averages. None None None None None None None

[illegible]

None y Data differ from the standard definition or refer to only part of a country. If they fall within the noted reference period, such data are included in the calculation of regional and global averages. None None None

[illegible]

None + A more detailed explanation of the methodology and the changes in calculating these estimates can be found in the General Note on the Data, page 22. None None None None None None None None None

[illegible]

rapportent qu'à une partie du pays. Si ces données font partie de la période de référence notée, elles sont prises en compte dans le calcul des moyennes régionales et mondiales. Pour de plus amples détails sur la méthodologie utilisée et les changements apportés au calcul de ces estimations, veuillez consulter la Note générale sur les données, page 94.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None							

None	None	+ 'Pour de plus amples détails sur la méthodologie utilisée et les changements apportés au calcul de ces estimations, veuillez consulter la Note générale sur les données, page 22.							
None	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								

None	None	* Données se rapportant à l'année la plus récente pour laquelle on dispose de données pendant la période indiquée en tête de colonne.							
------	------	---	--	--	--	--	--	--	--

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					

None	None	** À l'exclusion de la Chine.							
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None								

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	None	None	NOTAS	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None	None	None	- Datos no disponibles.							
None	None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None	None
None										

None	None	None	v Se asumió que las estimaciones son de un 100%, dado							
------	------	------	---	--	--	--	--	--	--	--

que los sistemas de registro civil en estos países son completos y todos los eventos vitales (incluyendo los nacimientos) se registran. Fuente: Naciones Unidas, Departamento de Asuntos Sociales, División de Economía y Estadística, Population and Vital Statistics Report, Series A Vol. LXV, Nueva York, 2013.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					

None None None x Datos referidos a otros años o períodos distintos a los especificados en el titular de la columna. Estos datos no se incluyen en el cálculo de los promedios regionales y mundiales, con la excepción de los datos de la India en 2005-2006 y del Brasil en 2007. No se presentan las estimaciones de los años anteriores a 2000.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	

None None None y Datos referidos a definiciones diferentes a la norma o sólo a una parte del país. Si están dentro del periodo de referencia señalado, estos datos se incluyen en los cálculos de los promedios regionales y mundiales.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None					

None None None + En las Notas generales a los datos se puede encontrar una explicación más detallada sobre la metodología y los recientes cambios en el cálculo de estas estimaciones, página 22.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None

None None None * Datos referidos al año disponible más reciente durante el período indicado en el titular de la columna.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None	None	** No incluye China.	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
------	------	------	------	------	------	------	------	------	------

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	DEFINITIONS OF THE INDICATORS				None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Child labour - Percentage of children 5-14 years old involved in child labour at the time of the survey. A child is considered to be involved in child labour under the following conditions: (a) children 5-11 years old who, during the reference week, did at least one hour of economic activity or at least 28 hours of household chores, or (b) children 12-14 years old who, during the reference week, did at least 14 hours of economic activity or at least 28 hours of household chores.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Child marriage - Percentage of women 20-24 years old who were first married or in union before they were 15 years old and percentage of women 20-24 years old who were first married or in union before they were 18 years old.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Birth registration - Percentage of children less than 5 years old who were registered at the time of the survey. The numerator of this indicator includes children whose birth certificate was seen by the interviewer or whose mother or caretaker says the birth has been registered.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Female genital mutilation/cutting (FGM/C) - (a) Women: percentage of women 15-49 years old who have undergone FGM/C; (b) girls: percentage of girls 0-14 years old who have undergone FGM/C (as reported by their mothers); (c) support for the practice: percentage of women 15-49 years old who have heard about FGM/C and think the practice should continue.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Justification of wife beating - Percentage of women and men 15-49 years old who consider a husband to be justified in hitting or beating his wife for at least one of the specified reasons, i.e., if his wife burns the food, argues with him, goes out without telling him, neglects the children or refuses sexual relations.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Violent discipline - Percentage of children 2-14 years old who experience any violent discipline (psychological aggression and/or physical punishment).

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None

None Child labour - Multiple Indicator Cluster Surveys (MICS), Demographic and Health Surveys (DHS) and other national surveys.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Birth registration - MICS, DHS, other national household surveys, censuses and vital registration systems.

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None Female genital mutilation/cutting - MICS, DHS and other national

pourcentage de femmes âgées de 20 à 24 ans qui se sont mariées ou vivaient maritalement avant l'âge de 18 ans.	None	None	None	None	None
---	------	------	------	------	------

None None Enregistrement des naissances - Pourcentage d'enfants de moins de 5 ans qui étaient enregistrés au moment de l'enquête. Le numérateur de cet indicateur comprend les enfants dont le certificat de naissance a été vu par l'enquêteur ou ceux dont la mère (ou la personne qui s'occupe d'eux) affirme que la naissance a été enregistrée. None None None None None

None None Mutilations génitales féminines/excision - a) Femmes :
pourcentage de femmes âgées de 15 à 49 ans qui ont été mutilées/excisées. b)
Filles : pourcentage de femmes âgées de 0 à 14 ans qui ont au moins une fille
qui a été mutilée/excisée. c) Soutien à cette pratique : pourcentage de femmes
âgées de 15 à 49 ans qui estiment qu'il faut maintenir la coutume des
mutilations génitales féminines et de l'excision. None None None

None None Justification de la violence conjugale - Pourcentage de femmes et hommes âgés de 15 à 49 ans qui pensent qu'un mari est en droit de frapper ou de battre son épouse dans au moins l'un des cas suivants : si elle brûle le repas, se dispute avec lui, sort sans le lui dire, néglige les enfants ou refuse d'avoir des rapports sexuels. None None None None None None

None None Discipline imposée par la violence - Pourcentage d'enfants âgés de 2 à 14 ans à qui l'on impose la discipline par la violence (agression psychologique et/ou châtiments corporels). None None None None

[illegible]

[illegible]

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	
None	None	None	DEFINICIONES DE LOS INDICADORES	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Trabajo infantil - Porcentaje de niños de 5 a 14 años						
que trabajaban en el momento de la encuesta. Se considera que un niño está									
sometido al trabajo infantil cuando se dan las condiciones siguientes: niños de									
5 a 11 años que, durante la semana de referencia, realizaron una actividad									
económica al menos durante una hora o realizaron tareas domésticas por lo menos									
durante 28 horas y niños de 12 a 14 años que, durante la semana de referencia de									
la encuesta, realizaron una actividad económica al menos durante 14 horas o									
realizaron tareas domésticas por lo menos durante 28 horas.									
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Matrimonio precoz - Porcentaje de mujeres de 20 a 24						
años de edad que ya estaban casadas o tenían algún tipo de vínculo antes de									
cumplir 15 años y porcentaje de mujeres de 20 a 24 años de edad que ya estaban									
casadas o tenían algún tipo de vínculo antes de cumplir 18 años.									
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Inscripción del nacimiento - Porcentaje de niños y niñas						
menores de 5 años que estaban inscritos en el momento de la encuesta. El									
numerador de este indicador incluye niños y niñas cuyo certificado de nacimiento									
se mostró al entrevistador, o cuya madre o cuidador dijo que el nacimiento había									
sido registrado.									
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Mutilación/excisión genital femenina - (a) Mujeres - El						
porcentaje de mujeres de 15 a 49 años que sufrieron una mutilación/excisión; (b)									
niñas - el porcentaje de niñas de 0 a 14 años que han sufrido una									
mutilación/excisión; (según informaron sus madres) (c) apoyo a la práctica - el									
porcentaje de mujeres de 15 a 49 años que han escuchado hablar de la									
mutilación/excisión genital y creen que la práctica debe continuar.									
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None						
None	None	None	Justificación de golpear a la mujer - Porcentaje de mujeres de 15 a 49 años que consideran que está justificado que un marido golpee a su mujer por al menos una de las razones especificadas, es decir, si la mujer quema la comida, discute con él, sale a la calle sin decírselo, descuida a los hijos o se niega a tener relaciones sexuales.						
			None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Disciplina violenta - Porcentaje de niños de 2 a 14 años que sufren algún tipo de disciplina violenta (agresión psicológica y/o castigo físico).						
			None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	FUENTES ESTADÍSTICAS PRINCIPALES					None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Trabajo infantil - Encuestas de Indicadores Múltiples por Conglomerados (MICS), Encuestas de Demografía y Salud (DHS) y otras encuestas nacionales.						
			None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Matrimonio precoz - MICS, DHS y otras encuestas nacionales.						
			None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	Inscripción del nacimiento - MICS, DHS, otras encuestas nacionales y sistemas del registro civil.						
			None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

None	None	None	None	None	None	None	None	None	
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None
None	None	None	None	None	None	None	None	None	None

```
[12]: # print the contents of each row and cells, also improve readability
```

```
# iterate over each row
for row_index, row_values in enumerate(sheet.iter_rows(min_row=1,
values_only=True), start=1):
    row_name = f"Row {row_index}"

    print(row_name)

    # iterate through each cell in the row
    for cell_index, cell_value in enumerate(row_values, start=1,):
        print(f" Cell {cell_index}: {cell_value}")

    # improve readability by adding a separator between each row
    print("-" * 20)
```

Row 1

```
Cell 1: None
Cell 2: TABLE 9. CHILD PROTECTION
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
```


Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 2

Cell 1: None
Cell 2: None
Cell 3: TABLEAU 9. PROTECTION DE L'ENFANT
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None

Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 3

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: TABLA 9. PROTECCIÓN INFANTIL
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None

Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 4

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None

Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 5

Cell 1: None
Cell 2: Countries and areas
Cell 3: None
Cell 4: None
Cell 5: Child labour (%) +
2005-2012*
Cell 6: None

Cell 7: None
 Cell 8: None
 Cell 9: None
 Cell 10: None
 Cell 11: Child marriage (%)
 2005-2012*
 Cell 12: None
 Cell 13: None
 Cell 14: None
 Cell 15: Birth registration (%) +
 2005-2012*
 Cell 16: None
 Cell 17: Female genital mutilation/cutting (%) +
 2002-2012*
 Cell 18: None
 Cell 19: None
 Cell 20: None
 Cell 21: None
 Cell 22: None
 Cell 23: Justification of wife beating (%)
 2005-2012*
 Cell 24: None
 Cell 25: None
 Cell 26: None
 Cell 27: Violent discipline (%) +
 2005-2012*
 Cell 28: None
 Cell 29: None
 Cell 30: None
 Cell 31: None
 Cell 32: None
 Cell 33: None
 Cell 34: None
 Cell 35: None
 Cell 36: None
 Cell 37: None
 Cell 38: None
 Cell 39: None
 Cell 40: None
 Cell 41: None
 Cell 42: None
 Cell 43: None
 Cell 44: None
 Cell 45: None
 Cell 46: None
 Cell 47: None
 Cell 48: None
 Cell 49: None

Row 6

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: prevalence
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: attitudes
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 7

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: total
Cell 6: None
Cell 7: male
Cell 8: None
Cell 9: female
Cell 10: None
Cell 11: married by 15
Cell 12: None
Cell 13: married by 18
Cell 14: None
Cell 15: total
Cell 16: None
Cell 17: womena
Cell 18: None
Cell 19: girlsb
Cell 20: None
Cell 21: support for the practicec
Cell 22: None
Cell 23: male
Cell 24: None
Cell 25: female
Cell 26: None
Cell 27: total
Cell 28: None
Cell 29: male
Cell 30: None
Cell 31: female
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 8

Cell 1: None
Cell 2: FRENCH HEADINGS
Cell 3: Pays et zones
Cell 4: None
Cell 5: Travail des enfants (%) +

2005-2012*

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: Mariage d'enfants (%)

2005-2012*

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: Enregistrement

des naissances

(%) +

2005-2012*

Cell 16: None
Cell 17: Mutilations génitales féminines/excision (%) +

2002-2012*

Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: Justification de la

violence conjugale (%)

2005-2012*

Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: Discipline imposée par la violence (%) +

2005-2012*

Cell 28: None
Cell 29: None
Cell 30: None

Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 9

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: prévalence
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: attitudes
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None

Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 10

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: total
Cell 6: None
Cell 7: garçons
Cell 8: None
Cell 9: filles
Cell 10: None
Cell 11: marié à 15 ans

Cell 12: None
Cell 13: marié à 18 ans
Cell 14: None
Cell 15: total
Cell 16: None
Cell 17: femmes a
Cell 18: None
Cell 19: filles b
Cell 20: None
Cell 21: soutien à cette pratique c
Cell 22: None
Cell 23: hommes

Cell 24: None
 Cell 25: femmes
 Cell 26: None
 Cell 27: total
 Cell 28: None
 Cell 29: garçons
 Cell 30: None
 Cell 31: filles
 Cell 32: None
 Cell 33: None
 Cell 34: None
 Cell 35: None
 Cell 36: None
 Cell 37: None
 Cell 38: None
 Cell 39: None
 Cell 40: None
 Cell 41: None
 Cell 42: None
 Cell 43: None
 Cell 44: None
 Cell 45: None
 Cell 46: None
 Cell 47: None
 Cell 48: None
 Cell 49: None

 Row 11

Cell 1: None
 Cell 2: SPANISH HEADINGS
 Cell 3: None
 Cell 4: Países y zonas
 Cell 5: Trabajo infantil (%) + 2005-2012*
 Cell 6: None
 Cell 7: None
 Cell 8: None
 Cell 9: None
 Cell 10: None
 Cell 11: Matrimonio precoz (%) 2005-2012*
 Cell 12: None
 Cell 13: None
 Cell 14: None
 Cell 15: Inscripción del
 nacimiento (%) + 2005-2012*
 Cell 16: None
 Cell 17: Mutilación/excisión genital (%) +
 2002-2012*
 Cell 18: None

Cell 19: None
 Cell 20: None
 Cell 21: None
 Cell 22: None
 Cell 23: Justificación de golpear
 a la mujer (%)
 2005-2012*
 Cell 24: None
 Cell 25: None
 Cell 26: None
 Cell 27: Disciplina violenta (%) + 2005-2012*
 Cell 28: None
 Cell 29: None
 Cell 30: None
 Cell 31: None
 Cell 32: None
 Cell 33: None
 Cell 34: None
 Cell 35: None
 Cell 36: None
 Cell 37: None
 Cell 38: None
 Cell 39: None
 Cell 40: None
 Cell 41: None
 Cell 42: None
 Cell 43: None
 Cell 44: None
 Cell 45: None
 Cell 46: None
 Cell 47: None
 Cell 48: None
 Cell 49: None

 Row 12

Cell 1: None
 Cell 2: None
 Cell 3: None
 Cell 4: None
 Cell 5: None
 Cell 6: None
 Cell 7: None
 Cell 8: None
 Cell 9: None
 Cell 10: None
 Cell 11: None
 Cell 12: None
 Cell 13: None

Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: prevalencia
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: actitudes
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 13

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: total
Cell 6: None
Cell 7: hombre
Cell 8: None
Cell 9: mujer
Cell 10: None

Cell 11: casados a los 15 años
Cell 12: None
Cell 13: casados a los 18 años
Cell 14: None
Cell 15: total
Cell 16: None
Cell 17: Mujeresa
Cell 18: None
Cell 19: hijasb
Cell 20: None
Cell 21: apoyo a la prácticac
Cell 22: None
Cell 23: hombre
Cell 24: None
Cell 25: mujer
Cell 26: None
Cell 27: total
Cell 28: None
Cell 29: hombre
Cell 30: None
Cell 31: mujer
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 14

Cell 1: None
Cell 2: None
Cell 3: FRENCH COUNTRY NAMES
Cell 4: SPANISH COUNTRY NAMES
Cell 5: None
Cell 6: None
Cell 7: None

Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 15

Cell 1: None
Cell 2: Afghanistan
Cell 3: Afghanistan
Cell 4: Afganistán

Cell 5: 10.3
Cell 6: None
Cell 7: 11
Cell 8: None
Cell 9: 9.6
Cell 10: None
Cell 11: 15
Cell 12: None
Cell 13: 40.4
Cell 14: None
Cell 15: 37.4
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 90.2
Cell 26: None
Cell 27: 74.4
Cell 28: None
Cell 29: 74.8
Cell 30: None
Cell 31: 74.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 16

Cell 1: None

Cell 2: Albania
Cell 3: Albanie
Cell 4: Albania
Cell 5: 12
Cell 6:
Cell 7: 14.4
Cell 8:
Cell 9: 9.4
Cell 10:
Cell 11: 0.2
Cell 12: None
Cell 13: 9.6
Cell 14: None
Cell 15: 98.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 36.4
Cell 24: None
Cell 25: 29.8
Cell 26: None
Cell 27: 75.1
Cell 28: None
Cell 29: 78.3
Cell 30: None
Cell 31: 71.4
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 17

Cell 1: None
Cell 2: Algeria
Cell 3: Algérie
Cell 4: Argelia
Cell 5: 4.7
Cell 6: y
Cell 7: 5.5
Cell 8: y
Cell 9: 3.9
Cell 10: y
Cell 11: 0.1
Cell 12: None
Cell 13: 1.8
Cell 14: None
Cell 15: 99.3
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 67.9
Cell 26: None
Cell 27: 87.7
Cell 28: None
Cell 29: 88.8
Cell 30: None
Cell 31: 86.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 18

Cell 1: None
Cell 2: Andorra
Cell 3: Andorre
Cell 4: Andorra
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 19

Cell 1: None
Cell 2: Angola
Cell 3: Angola
Cell 4: Angola
Cell 5: 23.5
Cell 6: x
Cell 7: 22.1
Cell 8: x
Cell 9: 24.8
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 36
Cell 16: x
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 20

Cell 1: None
Cell 2: Antigua and Barbuda
Cell 3: Antigua-et-Barbuda
Cell 4: Antigua y Barbuda
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 21

Cell 1: None
Cell 2: Argentina
Cell 3: Argentine
Cell 4: Argentina
Cell 5: 6.5
Cell 6: y
Cell 7: 7.6
Cell 8: y
Cell 9: 5.2
Cell 10: y
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 99
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 22

Cell 1: None
Cell 2: Armenia
Cell 3: Arménie
Cell 4: Armenia
Cell 5: 3.9
Cell 6: None
Cell 7: 4.7
Cell 8: None
Cell 9: 2.9
Cell 10: None
Cell 11: 0
Cell 12: None
Cell 13: 7.2
Cell 14: None
Cell 15: 99.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 19.9
Cell 24: None
Cell 25: 9.3
Cell 26: None
Cell 27: 69.6
Cell 28: None
Cell 29: 72
Cell 30: None
Cell 31: 66.9

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 23

Cell 1: None
Cell 2: Australia
Cell 3: Australie
Cell 4: Australia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 24

Cell 1: None
Cell 2: Austria
Cell 3: Autriche
Cell 4: Austria
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 25

Cell 1: None
Cell 2: Azerbaijan
Cell 3: Azerbaïdjan
Cell 4: Azerbaiyán
Cell 5: 6.5
Cell 6: y
Cell 7: 7.5
Cell 8: y
Cell 9: 5.4
Cell 10: y
Cell 11: 0.7
Cell 12: None
Cell 13: 12.2
Cell 14: None
Cell 15: 93.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: 58.3
Cell 24: None
Cell 25: 49
Cell 26: None
Cell 27: 75.2
Cell 28: None
Cell 29: 78.8
Cell 30: None
Cell 31: 71.4
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 26

Cell 1: None
Cell 2: Bahamas
Cell 3: Bahamas
Cell 4: Bahamas
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 27

Cell 1: None
Cell 2: Bahrain
Cell 3: Bahrein
Cell 4: Bahrein
Cell 5: 4.6
Cell 6: x
Cell 7: 6.3
Cell 8: x
Cell 9: 3
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 28

Cell 1: None
Cell 2: Bangladesh
Cell 3: Bangladesh
Cell 4: Bangladesh
Cell 5: 12.8
Cell 6:
Cell 7: 17.5
Cell 8:
Cell 9: 8.1
Cell 10:
Cell 11: 29.1
Cell 12: None
Cell 13: 64.9

Cell 14: None
Cell 15: 30.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 32.5
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 29

Cell 1: None
Cell 2: Barbados
Cell 3: Barbade
Cell 4: Barbados
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 30

Cell 1: None
Cell 2: Belarus
Cell 3: Bélarus
Cell 4: Belarús
Cell 5: 1.4
Cell 6:
Cell 7: 1.3

Cell 8:
Cell 9: 1.5
Cell 10:
Cell 11: 0
Cell 12: None
Cell 13: 3.2
Cell 14: None
Cell 15: 100
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 4.2
Cell 24: None
Cell 25: 4.1
Cell 26: None
Cell 27: 64.5
Cell 28: y
Cell 29: 67.4
Cell 30: y
Cell 31: 61.7
Cell 32: y
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 31

Cell 1: None
Cell 2: Belgium
Cell 3: Belgique
Cell 4: Bélgica

Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 32

Cell 1: None

Cell 2: Belize
Cell 3: Belize
Cell 4: Belice
Cell 5: 5.8
Cell 6:
Cell 7: 6.7
Cell 8:
Cell 9: 5
Cell 10:
Cell 11: 3.4
Cell 12: None
Cell 13: 25.9
Cell 14: None
Cell 15: 95.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 8.6
Cell 26: None
Cell 27: 70.5
Cell 28: None
Cell 29: 71.3
Cell 30: None
Cell 31: 69.7
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 33

Cell 1: None
Cell 2: Benin
Cell 3: Bénin
Cell 4: Benin
Cell 5: 45.6
Cell 6:
Cell 7: 46.5
Cell 8:
Cell 9: 44.6
Cell 10:
Cell 11: 7.9
Cell 12: None
Cell 13: 34.4
Cell 14: None
Cell 15: 80.2
Cell 16: None
Cell 17: 12.9
Cell 18: None
Cell 19: 2.2
Cell 20: y
Cell 21: 1.4
Cell 22: None
Cell 23: 13.5
Cell 24: None
Cell 25: 46.6
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 34

Cell 1: None
Cell 2: Bhutan
Cell 3: Bhoutan
Cell 4: Bhután
Cell 5: 2.9
Cell 6: None
Cell 7: 2.6
Cell 8: None
Cell 9: 3.1
Cell 10: None
Cell 11: 6.2
Cell 12: None
Cell 13: 25.8
Cell 14: None
Cell 15: 99.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 68.4
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 35

Cell 1: None
Cell 2: Bolivia (Plurinational State of)
Cell 3: Bolivie (État plurinational de)
Cell 4: Bolivia (Estado Plurinacional de)
Cell 5: 26.4
Cell 6: y
Cell 7: 28.2
Cell 8: y
Cell 9: 24.4
Cell 10: y
Cell 11: 3.2
Cell 12: None
Cell 13: 21.7
Cell 14: None
Cell 15: 75.8
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 16.1
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 36

Cell 1: None
Cell 2: Bosnia and Herzegovina
Cell 3: Bosnie-Herzégovine
Cell 4: Bosnia y Herzegovina
Cell 5: 5.3
Cell 6:
Cell 7: 6.6
Cell 8:
Cell 9: 3.9
Cell 10:
Cell 11: 0.2
Cell 12: None
Cell 13: 3.5
Cell 14: None
Cell 15: 99.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 6
Cell 24: None
Cell 25: 4.8
Cell 26: None
Cell 27: 55.2
Cell 28: None
Cell 29: 60.4
Cell 30: None
Cell 31: 49.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 37

Cell 1: None
Cell 2: Botswana
Cell 3: Botswana
Cell 4: Botswana
Cell 5: 9
Cell 6: y
Cell 7: 10.9
Cell 8: y
Cell 9: 7
Cell 10: y
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 72.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 38

Cell 1: None
Cell 2: Brazil
Cell 3: Brésil
Cell 4: Brasil
Cell 5: 8.6
Cell 6: y
Cell 7: 11.2
Cell 8: y
Cell 9: 5.9
Cell 10: y
Cell 11: 10.5
Cell 12: None
Cell 13: 35.6
Cell 14: None
Cell 15: 93.4
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 39

Cell 1: None
Cell 2: Brunei Darussalam
Cell 3: Brunéi Darussalam
Cell 4: Brunei Darussalam
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 40

Cell 1: None
Cell 2: Bulgaria
Cell 3: Bulgarie
Cell 4: Bulgaria
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 41

Cell 1: None
Cell 2: Burkina Faso
Cell 3: Burkina Faso
Cell 4: Burkina Faso
Cell 5: 39.2
Cell 6: None
Cell 7: 42.3
Cell 8: None
Cell 9: 36
Cell 10: None
Cell 11: 10.2
Cell 12: None
Cell 13: 51.6
Cell 14: None
Cell 15: 76.9
Cell 16: None
Cell 17: 75.8
Cell 18: None
Cell 19: 13.3
Cell 20: None
Cell 21: 9.3
Cell 22: None

Cell 23: 34.1
Cell 24: None
Cell 25: 43.5
Cell 26: None
Cell 27: 82.7
Cell 28: None
Cell 29: 83.8
Cell 30: None
Cell 31: 81.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 42

Cell 1: None
Cell 2: Burundi
Cell 3: Burundi
Cell 4: Burundi
Cell 5: 26.3
Cell 6:
Cell 7: 25.5
Cell 8:
Cell 9: 27.1
Cell 10:
Cell 11: 2.5
Cell 12: None
Cell 13: 20.4
Cell 14: None
Cell 15: 75.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 44.3
Cell 24: None
Cell 25: 72.9
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 43

Cell 1: None
Cell 2: Cabo Verde
Cell 3: Cabo Verde
Cell 4: Cabo Verde
Cell 5: 3.2
Cell 6: x,y
Cell 7: 3.7
Cell 8: x,y
Cell 9: 2.5
Cell 10: x,y
Cell 11: 2.8
Cell 12: None
Cell 13: 18
Cell 14: None
Cell 15: 91.4
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 16.3
Cell 24: y
Cell 25: 17.3
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 44

Cell 1: None
Cell 2: Cambodia
Cell 3: Cambodge
Cell 4: Camboya
Cell 5: 36.1
Cell 6: y
Cell 7: 36.4
Cell 8: y
Cell 9: 35.9
Cell 10: y
Cell 11: 2.1
Cell 12: None
Cell 13: 18.4

Cell 14: None
Cell 15: 62.1
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 22.4
Cell 24: y
Cell 25: 45.7
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 45

Cell 1: None
Cell 2: Cameroon
Cell 3: Cameroun
Cell 4: Camerún
Cell 5: 41.7
Cell 6:
Cell 7: 43.1
Cell 8:
Cell 9: 40.2
Cell 10:

Cell 11: 13.4
Cell 12: None
Cell 13: 38.4
Cell 14: None
Cell 15: 61.4
Cell 16: None
Cell 17: 1.4
Cell 18: None
Cell 19: 0.7
Cell 20: y
Cell 21: 6.6
Cell 22: None
Cell 23: 38.7
Cell 24: None
Cell 25: 46.5
Cell 26: None
Cell 27: 93
Cell 28: None
Cell 29: 93.4
Cell 30: None
Cell 31: 92.6
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 46

Cell 1: None
Cell 2: Canada
Cell 3: Canada
Cell 4: Canadá
Cell 5: -
Cell 6:
Cell 7: -

Cell 8:
 Cell 9: -
 Cell 10:
 Cell 11: -
 Cell 12: None
 Cell 13: -
 Cell 14: None
 Cell 15: 100
 Cell 16: v
 Cell 17: -
 Cell 18: None
 Cell 19: -
 Cell 20: None
 Cell 21: -
 Cell 22: None
 Cell 23: -
 Cell 24: None
 Cell 25: -
 Cell 26: None
 Cell 27: -
 Cell 28: None
 Cell 29: -
 Cell 30: None
 Cell 31: -
 Cell 32: None
 Cell 33: None
 Cell 34: None
 Cell 35: None
 Cell 36: None
 Cell 37: None
 Cell 38: None
 Cell 39: None
 Cell 40: None
 Cell 41: None
 Cell 42: None
 Cell 43: None
 Cell 44: None
 Cell 45: None
 Cell 46: None
 Cell 47: None
 Cell 48: None
 Cell 49: None

 Row 47

Cell 1: None
 Cell 2: Central African Republic
 Cell 3: République centrafricaine
 Cell 4: República Centroafricana

Cell 5: 28.5
Cell 6:
Cell 7: 27.2
Cell 8:
Cell 9: 29.9
Cell 10:
Cell 11: 29.1
Cell 12: None
Cell 13: 67.9
Cell 14: None
Cell 15: 61
Cell 16: None
Cell 17: 24.2
Cell 18: None
Cell 19: 1.2
Cell 20: None
Cell 21: 11.3
Cell 22: None
Cell 23: 80.3
Cell 24: y
Cell 25: 79.6
Cell 26: None
Cell 27: 92
Cell 28: None
Cell 29: 91.9
Cell 30: None
Cell 31: 92.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 48

Cell 1: None

Cell 2: Chad
Cell 3: Tchad
Cell 4: Chad
Cell 5: 26.1
Cell 6:
Cell 7: 24.5
Cell 8:
Cell 9: 27.8
Cell 10:
Cell 11: 29
Cell 12: None
Cell 13: 68.1
Cell 14: None
Cell 15: 15.7
Cell 16: None
Cell 17: 44.3
Cell 18: None
Cell 19: 18.2
Cell 20: y
Cell 21: 37.7
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 62.3
Cell 26: None
Cell 27: 84.3
Cell 28: None
Cell 29: 85
Cell 30: None
Cell 31: 83.6
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 49

Cell 1: None
Cell 2: Chile
Cell 3: Chili
Cell 4: Chile
Cell 5: 2.9
Cell 6: x
Cell 7: 3.4
Cell 8: x
Cell 9: 2.4
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 99.8
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 50

Cell 1: None
Cell 2: China
Cell 3: Chine
Cell 4: China
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 51

Cell 1: None
Cell 2: Colombia
Cell 3: Colombie
Cell 4: Colombia
Cell 5: 13
Cell 6: y
Cell 7: 16.6
Cell 8: y
Cell 9: 8.9
Cell 10: y
Cell 11: 5.6
Cell 12: None
Cell 13: 23
Cell 14: None
Cell 15: 96.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 52

Cell 1: None
Cell 2: Comoros
Cell 3: Comores
Cell 4: Comoras
Cell 5: 27.1
Cell 6: x
Cell 7: 26.4
Cell 8: x
Cell 9: 28
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 88
Cell 16: x
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 53

Cell 1: None
Cell 2: Congo
Cell 3: Congo
Cell 4: Congo
Cell 5: 24.7
Cell 6:
Cell 7: 24.2
Cell 8:
Cell 9: 25.1
Cell 10:
Cell 11: 6.7
Cell 12: None
Cell 13: 33.3
Cell 14: None
Cell 15: 91
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 75.7
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 54

Cell 1: None
Cell 2: Cook Islands
Cell 3: Îles Cook
Cell 4: Islas Cook
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 55

Cell 1: None
Cell 2: Costa Rica
Cell 3: Costa Rica
Cell 4: Costa Rica
Cell 5: 4.7
Cell 6: x
Cell 7: 6
Cell 8: x
Cell 9: 3.4
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 56

Cell 1: None
Cell 2: Côte d'Ivoire
Cell 3: Côte d'Ivoire
Cell 4: Côte d'Ivoire
Cell 5: 26
Cell 6:
Cell 7: 25
Cell 8:
Cell 9: 28
Cell 10:
Cell 11: 9.8
Cell 12: None
Cell 13: 33.2
Cell 14: None
Cell 15: 65
Cell 16: None
Cell 17: 38.2
Cell 18: None
Cell 19: 10
Cell 20: None
Cell 21: 13.8
Cell 22: None
Cell 23: 42
Cell 24: None
Cell 25: 47.9

Cell 26: None
Cell 27: 90.9
Cell 28: None
Cell 29: 90.7
Cell 30: None
Cell 31: 91.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 57

Cell 1: None
Cell 2: Croatia
Cell 3: Croatie
Cell 4: Croacia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 58

Cell 1: None
Cell 2: Cuba
Cell 3: Cuba
Cell 4: Cuba
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 8.9
Cell 12: None
Cell 13: 40.4
Cell 14: None
Cell 15: 100
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 59

Cell 1: None
Cell 2: Cyprus
Cell 3: Chypre
Cell 4: Chipre
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 60

Cell 1: None
Cell 2: Czech Republic
Cell 3: République tchèque
Cell 4: República Checa
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -

Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 61

Cell 1: None
Cell 2: Democratic People's Republic of Korea
Cell 3: République populaire démocratique de Corée
Cell 4: República Popular Democrática de Corea
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 62

Cell 1: None
Cell 2: Democratic Republic of the Congo
Cell 3: République démocratique du Congo
Cell 4: República Democrática del Congo
Cell 5: 15
Cell 6:
Cell 7: 13.1

Cell 8:
Cell 9: 16.8
Cell 10:
Cell 11: 9.3
Cell 12: None
Cell 13: 39.4
Cell 14: None
Cell 15: 27.8
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 75.9
Cell 26: None
Cell 27: 91.6
Cell 28: None
Cell 29: 92.1
Cell 30: None
Cell 31: 91.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 63

Cell 1: None
Cell 2: Denmark
Cell 3: Danemark
Cell 4: Dinamarca

Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 64

Cell 1: None

Cell 2: Djibouti
Cell 3: Djibouti
Cell 4: Djibouti
Cell 5: 7.7
Cell 6:
Cell 7: 7.6
Cell 8:
Cell 9: 7.7
Cell 10:
Cell 11: 1.8
Cell 12: None
Cell 13: 5.4
Cell 14: None
Cell 15: 92
Cell 16: None
Cell 17: 93.1
Cell 18: None
Cell 19: 48.5
Cell 20: y
Cell 21: 36.6
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 72.1
Cell 28: None
Cell 29: 73.1
Cell 30: None
Cell 31: 71.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 65

Cell 1: None
Cell 2: Dominica
Cell 3: Dominique
Cell 4: Dominica
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 66

Cell 1: None
Cell 2: Dominican Republic
Cell 3: République dominicaine
Cell 4: República Dominicana
Cell 5: 12.9
Cell 6:
Cell 7: 17.5
Cell 8:
Cell 9: 7.9
Cell 10:
Cell 11: 11.7
Cell 12: None
Cell 13: 40.8
Cell 14: None
Cell 15: 82.4
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 4.1
Cell 26: None
Cell 27: 67.4
Cell 28: None
Cell 29: 69.3
Cell 30: None
Cell 31: 65.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 67

Cell 1: None
Cell 2: Ecuador
Cell 3: Équateur
Cell 4: Ecuador
Cell 5: 7.5
Cell 6:
Cell 7: 7.1
Cell 8:
Cell 9: 7.9
Cell 10:
Cell 11: 3.8
Cell 12: x
Cell 13: 22.2
Cell 14: x
Cell 15: 90
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 68

Cell 1: None
Cell 2: Egypt
Cell 3: Égypte
Cell 4: Egipto
Cell 5: 9.3
Cell 6: y
Cell 7: 14.3
Cell 8: y
Cell 9: 4
Cell 10: y
Cell 11: 2.2
Cell 12: None
Cell 13: 16.6
Cell 14: None
Cell 15: 99
Cell 16: y
Cell 17: 91.1
Cell 18: None
Cell 19: 16.5
Cell 20: None
Cell 21: 54
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 39.3
Cell 26: y
Cell 27: 90.7
Cell 28: None
Cell 29: 91.7
Cell 30: None
Cell 31: 90.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 69

Cell 1: None
Cell 2: El Salvador
Cell 3: El Salvador
Cell 4: El Salvador
Cell 5: 10.4
Cell 6: y
Cell 7: -
Cell 8: None
Cell 9: -
Cell 10: None
Cell 11: 5
Cell 12: None
Cell 13: 25.4
Cell 14: None
Cell 15: 98.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 70

Cell 1: None
Cell 2: Equatorial Guinea
Cell 3: Guinée équatoriale
Cell 4: Guinea Ecuatorial
Cell 5: 27.8
Cell 6: x
Cell 7: 27.9
Cell 8: x
Cell 9: 27.6
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 37
Cell 16: x
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 71

Cell 1: None
Cell 2: Eritrea
Cell 3: Érythrée
Cell 4: Eritrea
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 19.6
Cell 12: x
Cell 13: 47
Cell 14: x
Cell 15: -
Cell 16: None
Cell 17: 88.7
Cell 18: None
Cell 19: 62.5
Cell 20: y
Cell 21: 48.8
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 70.7
Cell 26: x
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 72

Cell 1: None
Cell 2: Estonia
Cell 3: Estonie
Cell 4: Estonia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 73

Cell 1: None
Cell 2: Ethiopia
Cell 3: Éthiopie
Cell 4: Etiopía
Cell 5: 27.4
Cell 6: None
Cell 7: 31.1
Cell 8: None
Cell 9: 23.5
Cell 10: None
Cell 11: 16.3
Cell 12: None
Cell 13: 41
Cell 14: None
Cell 15: 6.6
Cell 16: None
Cell 17: 74.3
Cell 18: None
Cell 19: 24.4
Cell 20: None
Cell 21: 31.4
Cell 22: None

Cell 23: 44.9
Cell 24: None
Cell 25: 68.4
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 74

Cell 1: None
Cell 2: Fiji
Cell 3: Fidji
Cell 4: Fiji
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 72
Cell 28: y
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 75

Cell 1: None
Cell 2: Finland
Cell 3: Finlande
Cell 4: Finlandia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 76

Cell 1: None
Cell 2: France
Cell 3: France
Cell 4: Francia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -

Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 77

Cell 1: None
Cell 2: Gabon
Cell 3: Gabon
Cell 4: Gabón
Cell 5: 13.4
Cell 6:
Cell 7: 15.4
Cell 8:
Cell 9: 11.6
Cell 10:

Cell 11: 5.6
Cell 12: None
Cell 13: 21.9
Cell 14: None
Cell 15: 89.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 39.7
Cell 24: None
Cell 25: 50.2
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 78

Cell 1: None
Cell 2: Gambia
Cell 3: Gambia
Cell 4: Gambia
Cell 5: 19.2
Cell 6:
Cell 7: 20.9

Cell 8:
Cell 9: 17.5
Cell 10:
Cell 11: 7.3
Cell 12: None
Cell 13: 36.4
Cell 14: None
Cell 15: 52.5
Cell 16: None
Cell 17: 76.4
Cell 18: None
Cell 19: 56.1
Cell 20: None
Cell 21: 64.2
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 74.5
Cell 26: None
Cell 27: 90.3
Cell 28: None
Cell 29: 89.6
Cell 30: None
Cell 31: 91
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 79

Cell 1: None
Cell 2: Georgia
Cell 3: Géorgie
Cell 4: Georgia

Cell 5: 18.4
Cell 6:
Cell 7: 20
Cell 8:
Cell 9: 16.6
Cell 10:
Cell 11: 1.1
Cell 12: None
Cell 13: 14
Cell 14: None
Cell 15: 98.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 6.9
Cell 26: None
Cell 27: 66.9
Cell 28: None
Cell 29: 70.1
Cell 30: None
Cell 31: 63.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 80

Cell 1: None

Cell 2: Germany
Cell 3: Allemagne
Cell 4: Alemania
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 81

Cell 1: None
Cell 2: Ghana
Cell 3: Ghana
Cell 4: Ghana
Cell 5: 33.9
Cell 6:
Cell 7: 33.8
Cell 8:
Cell 9: 34
Cell 10:
Cell 11: 5
Cell 12: None
Cell 13: 20.7
Cell 14: None
Cell 15: 62.5
Cell 16: None
Cell 17: 3.8
Cell 18: None
Cell 19: 0.5
Cell 20: None
Cell 21: 2.4
Cell 22: None
Cell 23: 25.7
Cell 24: y
Cell 25: 44.1
Cell 26: None
Cell 27: 93.6
Cell 28: None
Cell 29: 93.5
Cell 30: None
Cell 31: 93.6
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 82

Cell 1: None
Cell 2: Greece
Cell 3: Grèce
Cell 4: Grecia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 83

Cell 1: None
Cell 2: Grenada
Cell 3: Grenade
Cell 4: Granada
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 84

Cell 1: None
Cell 2: Guatemala
Cell 3: Guatemala
Cell 4: Guatemala
Cell 5: 25.8
Cell 6: y
Cell 7: 35.1
Cell 8: y
Cell 9: 16.1
Cell 10: y
Cell 11: 7.1
Cell 12: None
Cell 13: 30.3
Cell 14: None
Cell 15: 96.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 85

Cell 1: None
Cell 2: Guinea
Cell 3: Guinée
Cell 4: Guinea
Cell 5: 40.1
Cell 6: y
Cell 7: 40
Cell 8: y
Cell 9: 40.1
Cell 10: y
Cell 11: 19.8
Cell 12: None
Cell 13: 63.1
Cell 14: None
Cell 15: 43.2
Cell 16: None
Cell 17: 95.6
Cell 18: None
Cell 19: 56.8
Cell 20: y
Cell 21: 69.2
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 85.6
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 86

Cell 1: None
Cell 2: Guinea-Bissau
Cell 3: Guinée-Bissau
Cell 4: Guinea-Bissau
Cell 5: 38
Cell 6:
Cell 7: 39.5
Cell 8:
Cell 9: 36.4
Cell 10:
Cell 11: 6.5
Cell 12: None
Cell 13: 22
Cell 14: None
Cell 15: 24.1
Cell 16: None
Cell 17: 49.8
Cell 18: None
Cell 19: 38.7
Cell 20: y
Cell 21: 33.5
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 40.2
Cell 26: y
Cell 27: 81.6
Cell 28: None
Cell 29: 82.4
Cell 30: None
Cell 31: 80.7

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 87

Cell 1: None
Cell 2: Guyana
Cell 3: Guyana
Cell 4: Guyana
Cell 5: 16.4
Cell 6:
Cell 7: 17.3
Cell 8:
Cell 9: 15.5
Cell 10:
Cell 11: 5.5
Cell 12: None
Cell 13: 23
Cell 14: None
Cell 15: 87.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 19.3
Cell 24: None
Cell 25: 16.3
Cell 26: None
Cell 27: 76.3
Cell 28: None

Cell 29: 78.9
Cell 30: None
Cell 31: 73.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 88

Cell 1: None
Cell 2: Haiti
Cell 3: Haïti
Cell 4: Haití
Cell 5: 24.4
Cell 6:
Cell 7: 24.5
Cell 8:
Cell 9: 24.3
Cell 10:
Cell 11: 2.8
Cell 12: None
Cell 13: 17.5
Cell 14: None
Cell 15: 79.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 14.9
Cell 24: None
Cell 25: 16.7

Cell 26: None
Cell 27: 86
Cell 28: None
Cell 29: 86.6
Cell 30: None
Cell 31: 85.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 89

Cell 1: None
Cell 2: Holy See
Cell 3: Saint-Siège
Cell 4: Santa Sede
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 90

Cell 1: None
Cell 2: Honduras
Cell 3: Honduras
Cell 4: Honduras
Cell 5: 15.6
Cell 6: x
Cell 7: 16.1
Cell 8: x
Cell 9: 15
Cell 10: x
Cell 11: 7.6
Cell 12: None
Cell 13: 33.6
Cell 14: None
Cell 15: 93.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 9.9
Cell 24: None
Cell 25: 12.4
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 91

Cell 1: None
Cell 2: Hungary
Cell 3: Hongrie
Cell 4: Hungría
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 92

Cell 1: None
Cell 2: Iceland
Cell 3: Islande
Cell 4: Islandia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -

Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 93

Cell 1: None
Cell 2: India
Cell 3: Inde
Cell 4: India
Cell 5: 11.8
Cell 6:
Cell 7: 11.6
Cell 8:
Cell 9: 11.9
Cell 10:

Cell 11: 18.2
Cell 12: None
Cell 13: 47.4
Cell 14: None
Cell 15: 41.1
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 51
Cell 24: None
Cell 25: 54.4
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 94

Cell 1: None
Cell 2: Indonesia
Cell 3: Indonésie
Cell 4: Indonesia
Cell 5: 6.9
Cell 6: y
Cell 7: 7.9

Cell 8: y
Cell 9: 5.8
Cell 10: y
Cell 11: 3
Cell 12: None
Cell 13: 17
Cell 14: None
Cell 15: 67
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 17
Cell 24: y
Cell 25: 35
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 95

Cell 1: None
Cell 2: Iran (Islamic Republic of)
Cell 3: Iran (République islamique d')
Cell 4: Irán (República Islámica de)

Cell 5: 11.4
Cell 6: y
Cell 7: 12.5
Cell 8: y
Cell 9: 10.2
Cell 10: y
Cell 11: 2.7
Cell 12: None
Cell 13: 16.7
Cell 14: None
Cell 15: 98.6
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 96

Cell 1: None

Cell 2: Iraq
Cell 3: Iraq
Cell 4: Iraq
Cell 5: 4.7
Cell 6:
Cell 7: 5.4
Cell 8:
Cell 9: 4
Cell 10:
Cell 11: 4.6
Cell 12: None
Cell 13: 24.3
Cell 14: None
Cell 15: 99.2
Cell 16: None
Cell 17: 8.1
Cell 18: None
Cell 19: 3.1
Cell 20: y
Cell 21: 4.9
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 51.2
Cell 26: None
Cell 27: 79
Cell 28: None
Cell 29: 81.1
Cell 30: None
Cell 31: 76.9
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 97

Cell 1: None
Cell 2: Ireland
Cell 3: Irlande
Cell 4: Irlanda
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 98

Cell 1: None
Cell 2: Israel
Cell 3: Israël
Cell 4: Israel
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 99

Cell 1: None
Cell 2: Italy
Cell 3: Italie
Cell 4: Italia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 100

Cell 1: None
Cell 2: Jamaica
Cell 3: Jamaïque
Cell 4: Jamaica
Cell 5: 6.1
Cell 6:
Cell 7: 6.8
Cell 8:
Cell 9: 5.4
Cell 10:
Cell 11: 0.6
Cell 12: None
Cell 13: 8.6
Cell 14: None
Cell 15: 97.8
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 21.5
Cell 24: y
Cell 25: 2.9
Cell 26: y
Cell 27: 88.9
Cell 28: None
Cell 29: 90.4
Cell 30: None
Cell 31: 87.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 101

Cell 1: None
Cell 2: Japan
Cell 3: Japon
Cell 4: Japón
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 102

Cell 1: None
Cell 2: Jordan
Cell 3: Jordanie
Cell 4: Jordania
Cell 5: 1.9
Cell 6: y
Cell 7: 3.2
Cell 8: y
Cell 9: 0.4
Cell 10: y
Cell 11: 0.7
Cell 12: None
Cell 13: 10.2
Cell 14: None
Cell 15: 99.1
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 90
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 103

Cell 1: None
Cell 2: Kazakhstan
Cell 3: Kazakhstan
Cell 4: Kazajstán
Cell 5: 2.2
Cell 6:
Cell 7: 2.4
Cell 8:
Cell 9: 2.1
Cell 10:
Cell 11: 0.3
Cell 12: None
Cell 13: 6.1
Cell 14: None
Cell 15: 99.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 16.7
Cell 24: None
Cell 25: 12.2
Cell 26: None
Cell 27: 49.4
Cell 28: None

Cell 29: 53.7
Cell 30: None
Cell 31: 45.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 104

Cell 1: None
Cell 2: Kenya
Cell 3: Kenya
Cell 4: Kenya
Cell 5: 25.9
Cell 6: x
Cell 7: 26.5
Cell 8: x
Cell 9: 25.2
Cell 10: x
Cell 11: 6.2
Cell 12: None
Cell 13: 26.4
Cell 14: None
Cell 15: 60
Cell 16: None
Cell 17: 27.1
Cell 18: None
Cell 19: 7.7
Cell 20: y
Cell 21: 9.8
Cell 22: None
Cell 23: 44
Cell 24: None
Cell 25: 52.6

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 105

Cell 1: None
Cell 2: Kiribati
Cell 3: Kiribati
Cell 4: Kiribati
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 2.8
Cell 12: None
Cell 13: 20.3
Cell 14: None
Cell 15: 93.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: 59.7
Cell 24: None
Cell 25: 75.6
Cell 26: None
Cell 27: 81
Cell 28: y
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 106

Cell 1: None
Cell 2: Kuwait
Cell 3: Koweït
Cell 4: Kuwait
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 107

Cell 1: None
Cell 2: Kyrgyzstan
Cell 3: Kirghizistan
Cell 4: Kirguistán
Cell 5: 3.6
Cell 6:
Cell 7: 4.3
Cell 8:
Cell 9: 2.9
Cell 10:
Cell 11: 0.5
Cell 12: None
Cell 13: 10.4
Cell 14: None
Cell 15: 96
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 37.7
Cell 26: None
Cell 27: 53.6
Cell 28: y
Cell 29: 58.1
Cell 30: y
Cell 31: 48.7
Cell 32: y
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 108

Cell 1: None
Cell 2: Lao People's Democratic Republic
Cell 3: République démocratique populaire lao
Cell 4: República Democrática Popular Lao
Cell 5: 10.1
Cell 6: y
Cell 7: 9
Cell 8: y
Cell 9: 11.2
Cell 10: y
Cell 11: 8.9
Cell 12: None
Cell 13: 35.4

Cell 14: None
Cell 15: 74.8
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 49.1
Cell 24: None
Cell 25: 58.2
Cell 26: None
Cell 27: 75.7
Cell 28: None
Cell 29: 77.1
Cell 30: None
Cell 31: 74.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 109

Cell 1: None
Cell 2: Latvia
Cell 3: Lettonie
Cell 4: Letonia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 110

Cell 1: None
Cell 2: Lebanon
Cell 3: Liban
Cell 4: Libano
Cell 5: 1.9
Cell 6:
Cell 7: 2.7

Cell 8:
Cell 9: 0.9
Cell 10:
Cell 11: 1.2
Cell 12: None
Cell 13: 6.1
Cell 14: None
Cell 15: 99.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 9.7
Cell 26: y
Cell 27: 81.9
Cell 28: None
Cell 29: 82.1
Cell 30: None
Cell 31: 81.7
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 111

Cell 1: None
Cell 2: Lesotho
Cell 3: Lesotho
Cell 4: Lesotho

Cell 5: 22.9
Cell 6: x
Cell 7: 25
Cell 8: x
Cell 9: 20.7
Cell 10: x
Cell 11: 2.3
Cell 12: None
Cell 13: 18.8
Cell 14: None
Cell 15: 45.1
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 48.4
Cell 24: None
Cell 25: 37.1
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 112

Cell 1: None

Cell 2: Liberia
Cell 3: Libéria
Cell 4: Liberia
Cell 5: 20.8
Cell 6:
Cell 7: 21.1
Cell 8:
Cell 9: 20.5
Cell 10:
Cell 11: 10.8
Cell 12: None
Cell 13: 37.9
Cell 14: None
Cell 15: 3.6
Cell 16: y
Cell 17: 65.7
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: 45.2
Cell 22: None
Cell 23: 30.2
Cell 24: None
Cell 25: 59.3
Cell 26: None
Cell 27: 94
Cell 28: None
Cell 29: 94
Cell 30: None
Cell 31: 94
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 113
Cell 1: None
Cell 2: Libya
Cell 3: Libye
Cell 4: Libia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 114

Cell 1: None
Cell 2: Liechtenstein
Cell 3: Liechtenstein
Cell 4: Liechtenstein
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 115

Cell 1: None
Cell 2: Lithuania
Cell 3: Lituanie
Cell 4: Lituania
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 116

Cell 1: None
Cell 2: Luxembourg
Cell 3: Luxembourg
Cell 4: Luxemburgo
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 117

Cell 1: None
Cell 2: Madagascar
Cell 3: Madagascar
Cell 4: Madagascar
Cell 5: 28.1
Cell 6: y
Cell 7: 29.4
Cell 8: y
Cell 9: 26.7
Cell 10: y
Cell 11: 14.4
Cell 12: None
Cell 13: 48.2
Cell 14: None
Cell 15: 79.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 30.1
Cell 24: None
Cell 25: 32.3
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 118

Cell 1: None
Cell 2: Malawi
Cell 3: Malawi
Cell 4: Malawi
Cell 5: 25.7
Cell 6:
Cell 7: 25.3
Cell 8:
Cell 9: 26.2
Cell 10:
Cell 11: 11.7
Cell 12: None
Cell 13: 49.6
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 12.9
Cell 24: None
Cell 25: 12.6
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 119

Cell 1: None
Cell 2: Malaysia
Cell 3: Malaisie
Cell 4: Malasia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 120

Cell 1: None
Cell 2: Maldives
Cell 3: Maldives
Cell 4: Maldivas
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 0.3
Cell 12: None
Cell 13: 3.9
Cell 14: None
Cell 15: 92.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 14.3
Cell 24: y
Cell 25: 30.8

Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 121

Cell 1: None
Cell 2: Mali
Cell 3: Mali
Cell 4: Mali
Cell 5: 21.4
Cell 6:
Cell 7: 22
Cell 8:
Cell 9: 20.7
Cell 10:
Cell 11: 14.5
Cell 12: None
Cell 13: 55
Cell 14: None
Cell 15: 80.8
Cell 16: None
Cell 17: 88.5
Cell 18: None
Cell 19: 74.3
Cell 20: y
Cell 21: 73.2
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: 87.2
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 122

Cell 1: None
Cell 2: Malta
Cell 3: Malte
Cell 4: Malta
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 123

Cell 1: None
Cell 2: Marshall Islands
Cell 3: Îles Marshall
Cell 4: Islas Marshall
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 5.6
Cell 12: None
Cell 13: 26.3
Cell 14: None
Cell 15: 95.9
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 57.6
Cell 24: None
Cell 25: 55.9
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 124

Cell 1: None
Cell 2: Mauritania
Cell 3: Mauritanie
Cell 4: Mauritania
Cell 5: 14.6
Cell 6: None
Cell 7: 14.3
Cell 8: None
Cell 9: 14.9
Cell 10: None
Cell 11: 14.2
Cell 12: None
Cell 13: 34.3

Cell 14: None
Cell 15: 58.8
Cell 16: None
Cell 17: 69.4
Cell 18: None
Cell 19: 53.6
Cell 20: None
Cell 21: 40.7
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 37.9
Cell 26: None
Cell 27: 86.9
Cell 28: None
Cell 29: 86.5
Cell 30: None
Cell 31: 87.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 125

Cell 1: None
Cell 2: Mauritius
Cell 3: Maurice
Cell 4: Mauricio
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 126

Cell 1: None
Cell 2: Mexico
Cell 3: Mexique
Cell 4: México
Cell 5: 6.3
Cell 6: y
Cell 7: 7.3

Cell 8: y
Cell 9: 5.3
Cell 10: y
Cell 11: 5.1
Cell 12: None
Cell 13: 22.9
Cell 14: None
Cell 15: 93.4
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 127

Cell 1: None
Cell 2: Micronesia (Federated States of)
Cell 3: Micronésie (États fédérés de)
Cell 4: Micronesia (Estados Federados de)

Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 128

Cell 1: None

Cell 2: Monaco
Cell 3: Monaco
Cell 4: Mōnaco
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 129

Cell 1: None
Cell 2: Mongolia
Cell 3: Mongolie
Cell 4: Mongolia
Cell 5: 10.4
Cell 6:
Cell 7: 10.3
Cell 8:
Cell 9: 10.6
Cell 10:
Cell 11: 0.1
Cell 12: None
Cell 13: 4.7
Cell 14: None
Cell 15: 99
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 8.8
Cell 24: y
Cell 25: 10.1
Cell 26: None
Cell 27: 45.6
Cell 28: None
Cell 29: 48
Cell 30: None
Cell 31: 43.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 130

Cell 1: None
Cell 2: Montenegro
Cell 3: Monténégro
Cell 4: Montenegro
Cell 5: 9.9
Cell 6:
Cell 7: 11.7
Cell 8:
Cell 9: 7.8
Cell 10:
Cell 11: 0.2
Cell 12: None
Cell 13: 4.8
Cell 14: None
Cell 15: 99
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 10.9
Cell 26: None
Cell 27: 63
Cell 28: None
Cell 29: 64.4
Cell 30: None
Cell 31: 61.4
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 131

Cell 1: None
Cell 2: Morocco
Cell 3: Maroc
Cell 4: Marruecos
Cell 5: 8.3
Cell 6:
Cell 7: 9.1
Cell 8:
Cell 9: 7.5
Cell 10:
Cell 11: 2.5
Cell 12: x
Cell 13: 15.9
Cell 14: x
Cell 15: 94
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 63.9
Cell 26: x
Cell 27: 90.8
Cell 28: None
Cell 29: 92
Cell 30: None
Cell 31: 89.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 132

Cell 1: None
Cell 2: Mozambique
Cell 3: Mozambique
Cell 4: Mozambique
Cell 5: 22.2
Cell 6:
Cell 7: 20.5
Cell 8:
Cell 9: 23.8
Cell 10:
Cell 11: 14.3
Cell 12: None
Cell 13: 48.2
Cell 14: None
Cell 15: 47.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 19.9
Cell 24: None
Cell 25: 22.9
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 133

Cell 1: None
Cell 2: Myanmar
Cell 3: Myanmar
Cell 4: Myanmar
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 72.4
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 134

Cell 1: None
Cell 2: Namibia
Cell 3: Namibie
Cell 4: Namibia
Cell 5: -
Cell 6: None
Cell 7: -
Cell 8: None
Cell 9: -
Cell 10: None
Cell 11: 2.4
Cell 12: None
Cell 13: 8.6
Cell 14: None
Cell 15: 78
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 40.8
Cell 24: None
Cell 25: 35.2
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 135

Cell 1: None
Cell 2: Nauru
Cell 3: Nauru
Cell 4: Nauru
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 1.9
Cell 12: None
Cell 13: 26.8
Cell 14: None
Cell 15: 82.6
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 136

Cell 1: None
Cell 2: Nepal
Cell 3: Népal
Cell 4: Nepal
Cell 5: 33.9
Cell 6: y
Cell 7: 30.2
Cell 8: y
Cell 9: 37.8
Cell 10: y
Cell 11: 10.1
Cell 12: None
Cell 13: 40.7
Cell 14: None
Cell 15: 42.3
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 21.5
Cell 24: None
Cell 25: 23.2

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 137

Cell 1: None
Cell 2: Netherlands
Cell 3: Pays-Bas
Cell 4: Países Bajos
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 138

Cell 1: None
Cell 2: New Zealand
Cell 3: Nouvelle-Zélande
Cell 4: Nueva Zelandia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 139

Cell 1: None
Cell 2: Nicaragua
Cell 3: Nicaragua
Cell 4: Nicaragua
Cell 5: 14.5
Cell 6: x
Cell 7: 17.6
Cell 8: x
Cell 9: 11.2
Cell 10: x
Cell 11: 10.4
Cell 12: None
Cell 13: 40.6
Cell 14: None
Cell 15: 85
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 13.7
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 140

Cell 1: None
Cell 2: Niger
Cell 3: Niger
Cell 4: Niger
Cell 5: 42.8
Cell 6:
Cell 7: 42.7
Cell 8:
Cell 9: 42.9
Cell 10:
Cell 11: 36.1
Cell 12: None
Cell 13: 74.5

Cell 14: None
Cell 15: 31.8
Cell 16: None
Cell 17: 2.2
Cell 18: None
Cell 19: 0.9
Cell 20: y
Cell 21: 2.7
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 70.1
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 141

Cell 1: None
Cell 2: Nigeria
Cell 3: Nigéria
Cell 4: Nigeria
Cell 5: 24.7
Cell 6: None
Cell 7: 24.1
Cell 8:
Cell 9: 25.3
Cell 10:

Cell 11: 19.6
Cell 12: None
Cell 13: 39
Cell 14: None
Cell 15: 41.5
Cell 16: None
Cell 17: 27
Cell 18: None
Cell 19: 13.8
Cell 20: None
Cell 21: 21.2
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 45.6
Cell 26: None
Cell 27: 90.8
Cell 28: None
Cell 29: 91.4
Cell 30: None
Cell 31: 90.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 142

Cell 1: None
Cell 2: Niue
Cell 3: Nioué
Cell 4: Niue
Cell 5: -
Cell 6:
Cell 7: -

Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 143

Cell 1: None
Cell 2: Norway
Cell 3: Norvège
Cell 4: Noruega

Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 144

Cell 1: None

Cell 2: Oman
Cell 3: Oman
Cell 4: Omán
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 145

Cell 1: None
Cell 2: Pakistan
Cell 3: Pakistan
Cell 4: Pakistán
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 6.7
Cell 12: None
Cell 13: 24
Cell 14: None
Cell 15: 26.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 146

Cell 1: None
Cell 2: Palau
Cell 3: Palaos
Cell 4: Palau
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 147

Cell 1: None
Cell 2: Panama
Cell 3: Panama
Cell 4: Panamá
Cell 5: 5.6
Cell 6: y
Cell 7: 8
Cell 8: y
Cell 9: 3
Cell 10: y
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 148

Cell 1: None
Cell 2: Papua New Guinea
Cell 3: Papouasie-Nouvelle-Guinée
Cell 4: Papúa Nueva Guinea
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 2.1
Cell 12: None
Cell 13: 21.3
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 149

Cell 1: None
Cell 2: Paraguay
Cell 3: Paraguay
Cell 4: Paraguay
Cell 5: 14.6
Cell 6: x
Cell 7: 16.8
Cell 8: x
Cell 9: 12.2
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: 17.9
Cell 14: x
Cell 15: 76
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 150

Cell 1: None
Cell 2: Peru
Cell 3: Pérou
Cell 4: Perú
Cell 5: 33.5
Cell 6: y
Cell 7: 30.6
Cell 8: y
Cell 9: 36.3
Cell 10: y
Cell 11: 2.5
Cell 12: None
Cell 13: 19.1
Cell 14: None
Cell 15: 96
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 151

Cell 1: None
Cell 2: Philippines
Cell 3: Philippines
Cell 4: Filipinas
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 2.1
Cell 12: None
Cell 13: 14.2
Cell 14: None
Cell 15: 90
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 14.1
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 152

Cell 1: None
Cell 2: Poland
Cell 3: Pologne
Cell 4: Polonia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 153

Cell 1: None
Cell 2: Portugal
Cell 3: Portugal
Cell 4: Portugal
Cell 5: 3.4
Cell 6: x,y
Cell 7: 4.2
Cell 8: x,y
Cell 9: 2.5
Cell 10: x,y
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 154

Cell 1: None
Cell 2: Qatar
Cell 3: Qatar
Cell 4: Qatar
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 155

Cell 1: None
Cell 2: Republic of Korea
Cell 3: République de Corée
Cell 4: República de Corea
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 156

Cell 1: None
Cell 2: Republic of Moldova
Cell 3: République de Moldova
Cell 4: República de Moldova
Cell 5: 16.3
Cell 6:
Cell 7: 20.2
Cell 8:
Cell 9: 12.3
Cell 10:
Cell 11: 0.5
Cell 12: None
Cell 13: 18.9

Cell 14: None
Cell 15: 100
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 21.7
Cell 24: y
Cell 25: 20.8
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 157

Cell 1: None
Cell 2: Romania
Cell 3: Roumanie
Cell 4: Rumania
Cell 5: 0.9
Cell 6: x
Cell 7: 1.2
Cell 8: x
Cell 9: 0.7
Cell 10: x

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 158

Cell 1: None
Cell 2: Russian Federation
Cell 3: Fédération de Russie
Cell 4: Federación de Rusia
Cell 5: -
Cell 6:
Cell 7: -

Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 159

Cell 1: None
Cell 2: Rwanda
Cell 3: Rwanda
Cell 4: Rwanda

Cell 5: 28.5
Cell 6:
Cell 7: 26.7
Cell 8:
Cell 9: 30.4
Cell 10:
Cell 11: 0.8
Cell 12: None
Cell 13: 8.1
Cell 14: None
Cell 15: 63.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 25.1
Cell 24: None
Cell 25: 56.2
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 160

Cell 1: None

Cell 2: Saint Kitts and Nevis
Cell 3: Saint-Kitts-et-Nevis
Cell 4: Saint Kitts y Nevis
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 161

Cell 1: None
Cell 2: Saint Lucia
Cell 3: Sainte-Lucie
Cell 4: Santa Lucía
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 162

Cell 1: None
Cell 2: Saint Vincent and the Grenadines
Cell 3: Saint-Vincent-et-les Grenadines
Cell 4: San Vicente y las Granadinas
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 163

Cell 1: None
Cell 2: Samoa
Cell 3: Samoa
Cell 4: Samoa
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 47.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 45.7
Cell 24: None
Cell 25: 60.8
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 164

Cell 1: None
Cell 2: San Marino
Cell 3: Saint-Marin
Cell 4: San Marino
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 165

Cell 1: None
Cell 2: Sao Tome and Principe
Cell 3: Sao Tomé-et-Principe
Cell 4: Santo Tomé y Príncipe
Cell 5: 7.5
Cell 6:
Cell 7: 7.7
Cell 8:
Cell 9: 7.2
Cell 10:
Cell 11: 5
Cell 12: None
Cell 13: 34.4
Cell 14: None
Cell 15: 75.1
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 21.7
Cell 24: None
Cell 25: 19.5
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 166

Cell 1: None
Cell 2: Saudi Arabia
Cell 3: Arabie saoudite
Cell 4: Arabia Saudita
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 167

Cell 1: None
Cell 2: Senegal
Cell 3: Sénégal
Cell 4: Senegal
Cell 5: 16.5
Cell 6: None
Cell 7: 17.5
Cell 8: None
Cell 9: 15.6
Cell 10: None
Cell 11: 12
Cell 12: None
Cell 13: 32.9
Cell 14: None
Cell 15: 74.6
Cell 16: None
Cell 17: 25.7
Cell 18: None
Cell 19: 18
Cell 20: None
Cell 21: 16.6
Cell 22: None
Cell 23: 24.7
Cell 24: None
Cell 25: 60
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 168

Cell 1: None
Cell 2: Serbia
Cell 3: Serbie
Cell 4: Serbia
Cell 5: 4.4
Cell 6:
Cell 7: 4.5
Cell 8:
Cell 9: 4.4
Cell 10:
Cell 11: 0.9
Cell 12: None
Cell 13: 5
Cell 14: None
Cell 15: 98.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 6.6
Cell 24: y
Cell 25: 2.9

Cell 26: None
Cell 27: 67.1
Cell 28: None
Cell 29: 70.3
Cell 30: None
Cell 31: 63.9
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 169

Cell 1: None
Cell 2: Seychelles
Cell 3: Seychelles
Cell 4: Seychelles
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 170

Cell 1: None
Cell 2: Sierra Leone
Cell 3: Sierra Leone
Cell 4: Sierra Leona
Cell 5: 26
Cell 6:
Cell 7: 27
Cell 8:
Cell 9: 25
Cell 10:
Cell 11: 17.7
Cell 12: None
Cell 13: 43.7
Cell 14: None
Cell 15: 78
Cell 16: None
Cell 17: 88.3
Cell 18: None
Cell 19: 13.2

Cell 20: None
Cell 21: 65.9
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 73.3
Cell 26: None
Cell 27: 81.7
Cell 28: None
Cell 29: 81.1
Cell 30: None
Cell 31: 82.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 171

Cell 1: None
Cell 2: Singapore
Cell 3: Singapour
Cell 4: Singapur
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 172

Cell 1: None
Cell 2: Slovakia
Cell 3: Slovaquie
Cell 4: Eslovaquia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -

Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 173

Cell 1: None
Cell 2: Slovenia
Cell 3: Slovénie
Cell 4: Eslovenia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 174

Cell 1: None
Cell 2: Solomon Islands
Cell 3: Îles Salomon
Cell 4: Islas Salomón
Cell 5: -
Cell 6:
Cell 7: -

Cell 8:
Cell 9: -
Cell 10:
Cell 11: 3.1
Cell 12: None
Cell 13: 22.4
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 65.1
Cell 24: None
Cell 25: 68.8
Cell 26: None
Cell 27: 72
Cell 28: y
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 175

Cell 1: None
Cell 2: Somalia
Cell 3: Somalie
Cell 4: Somalia

Cell 5: 49
Cell 6:
Cell 7: 44.5
Cell 8:
Cell 9: 53.6
Cell 10:
Cell 11: 8.4
Cell 12: None
Cell 13: 45.3
Cell 14: None
Cell 15: 3
Cell 16: None
Cell 17: 97.9
Cell 18: None
Cell 19: 46
Cell 20: y
Cell 21: 64.5
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 75.7
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 176

Cell 1: None

Cell 2: South Africa
Cell 3: Afrique du Sud
Cell 4: Sudáfrica
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 0.8
Cell 12: x
Cell 13: 5.6
Cell 14: x
Cell 15: 95
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 177

Cell 1: None
Cell 2: South Sudan
Cell 3: Soudan du Sud
Cell 4: Sudán del Sur
Cell 5: -
Cell 6: None
Cell 7: -
Cell 8: None
Cell 9: -
Cell 10: None
Cell 11: 8.9
Cell 12: None
Cell 13: 51.5
Cell 14: None
Cell 15: 35.4
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 78.5
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 178

Cell 1: None
Cell 2: Spain
Cell 3: Espagne
Cell 4: España
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 179

Cell 1: None
Cell 2: Sri Lanka
Cell 3: Sri Lanka
Cell 4: Sri Lanka
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 1.7
Cell 12: None
Cell 13: 11.8
Cell 14: None
Cell 15: 97.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 53.2
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 180

Cell 1: None
Cell 2: State of Palestine
Cell 3: État de Palestine
Cell 4: Estado de Palestina
Cell 5: 5.7
Cell 6:
Cell 7: 7.4
Cell 8:
Cell 9: 4
Cell 10:
Cell 11: 2.2
Cell 12: None
Cell 13: 20.6
Cell 14: None
Cell 15: 99.3
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 92.8
Cell 28: None
Cell 29: 93.7
Cell 30: None
Cell 31: 91.8
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 181

Cell 1: None
Cell 2: Sudan
Cell 3: Soudan
Cell 4: Sudán
Cell 5: -
Cell 6: None
Cell 7: -
Cell 8: None
Cell 9: -
Cell 10: None
Cell 11: 7.2
Cell 12: None
Cell 13: 32.9
Cell 14: None
Cell 15: 59.3
Cell 16: None
Cell 17: 87.6
Cell 18: None
Cell 19: 37
Cell 20: None
Cell 21: 42.3
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 47
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 182

Cell 1: None
Cell 2: Suriname
Cell 3: Suriname
Cell 4: Surinam
Cell 5: 4.1
Cell 6:
Cell 7: 4.1
Cell 8:
Cell 9: 4.1
Cell 10:
Cell 11: 5.2
Cell 12: None
Cell 13: 18.8
Cell 14: None
Cell 15: 98.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 12.5
Cell 26: None
Cell 27: 86.1
Cell 28: None
Cell 29: 87
Cell 30: None
Cell 31: 85.1

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 183

Cell 1: None
Cell 2: Swaziland
Cell 3: Swaziland
Cell 4: Swazilandia
Cell 5: 7.3
Cell 6:
Cell 7: 7.7
Cell 8:
Cell 9: 6.9
Cell 10:
Cell 11: 0.7
Cell 12: None
Cell 13: 6.5
Cell 14: None
Cell 15: 49.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 23.1
Cell 24: y
Cell 25: 27.6
Cell 26: None
Cell 27: 88.9
Cell 28: None

Cell 29: 89.7
Cell 30: None
Cell 31: 88.1
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 184

Cell 1: None
Cell 2: Sweden
Cell 3: Suède
Cell 4: Suecia
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 185

Cell 1: None
Cell 2: Switzerland
Cell 3: Suisse
Cell 4: Suiza
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 186

Cell 1: None
Cell 2: Syrian Arab Republic
Cell 3: République arabe syrienne
Cell 4: República Árabe Siria
Cell 5: 4
Cell 6:
Cell 7: 5
Cell 8:
Cell 9: 3
Cell 10:
Cell 11: 2.5
Cell 12: None
Cell 13: 13.3
Cell 14: None
Cell 15: 96
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 88.5
Cell 28: None
Cell 29: 89.5
Cell 30: None
Cell 31: 87.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 187

Cell 1: None
Cell 2: Tajikistan
Cell 3: Tadjikistan
Cell 4: Tayikistán
Cell 5: 10
Cell 6:
Cell 7: 9.4
Cell 8:
Cell 9: 10.6
Cell 10:
Cell 11: 1
Cell 12: None
Cell 13: 12.7
Cell 14: None
Cell 15: 88.3
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 74.4
Cell 26: y
Cell 27: 77.7
Cell 28: None
Cell 29: 79.9
Cell 30: None
Cell 31: 75.2
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 188

Cell 1: None
Cell 2: Thailand
Cell 3: Thaïlande
Cell 4: Tailandia
Cell 5: 8.3
Cell 6:
Cell 7: 8.3
Cell 8:
Cell 9: 8.2
Cell 10:
Cell 11: 2.8
Cell 12: None
Cell 13: 19.6

Cell 14: None
Cell 15: 100
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 189

Cell 1: None
Cell 2: The former Yugoslav Republic of Macedonia
Cell 3: ex-République yougoslave de Macédoine
Cell 4: ex República Yugoslava de Macedonia
Cell 5: 12.5
Cell 6:
Cell 7: 12.1
Cell 8:
Cell 9: 13
Cell 10:

Cell 11: 0.9
Cell 12: None
Cell 13: 6.9
Cell 14: None
Cell 15: 99.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 14.5
Cell 26: None
Cell 27: 69.3
Cell 28: None
Cell 29: 71
Cell 30: None
Cell 31: 67.4
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 190

Cell 1: None
Cell 2: Timor-Leste
Cell 3: Timor-Leste
Cell 4: Timor-Leste
Cell 5: 4.2
Cell 6: x
Cell 7: 4.1

Cell 8: x
Cell 9: 4.4
Cell 10: x
Cell 11: 3
Cell 12: None
Cell 13: 18.9
Cell 14: None
Cell 15: 55.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 80.7
Cell 24: None
Cell 25: 86.2
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 191

Cell 1: None
Cell 2: Togo
Cell 3: Togo
Cell 4: Togo

Cell 5: 28.3
Cell 6:
Cell 7: 27.7
Cell 8:
Cell 9: 28.9
Cell 10:
Cell 11: 5.8
Cell 12: None
Cell 13: 25.2
Cell 14: None
Cell 15: 77.9
Cell 16: None
Cell 17: 3.8
Cell 18: None
Cell 19: 0.4
Cell 20: None
Cell 21: 1.9
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 43
Cell 26: None
Cell 27: 93.2
Cell 28: None
Cell 29: 93.9
Cell 30: None
Cell 31: 92.6
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 192

Cell 1: None

Cell 2: Tonga
Cell 3: Tonga
Cell 4: Tonga
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: -
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 193

Cell 1: None
Cell 2: Trinidad and Tobago
Cell 3: Trinit  -et-Tobago
Cell 4: Trinidad y Tabago
Cell 5: 0.7
Cell 6:
Cell 7: 0.7
Cell 8:
Cell 9: 0.6
Cell 10:
Cell 11: 1.8
Cell 12: None
Cell 13: 8.1
Cell 14: None
Cell 15: 97
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 7.6
Cell 26: None
Cell 27: 77.4
Cell 28: None
Cell 29: 78.4
Cell 30: None
Cell 31: 76.5
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 194

Cell 1: None
Cell 2: Tunisia
Cell 3: Tunisie
Cell 4: Túnez
Cell 5: 2.1
Cell 6:
Cell 7: 2.6
Cell 8:
Cell 9: 1.6
Cell 10:
Cell 11: 0
Cell 12: None
Cell 13: 1.6
Cell 14: None
Cell 15: 99.2
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 30.3
Cell 26: None
Cell 27: 93.2
Cell 28: None
Cell 29: 93.9
Cell 30: None
Cell 31: 92.3
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 195

Cell 1: None
Cell 2: Turkey
Cell 3: Turquie
Cell 4: Turquía
Cell 5: 2.6
Cell 6: y
Cell 7: 3.3
Cell 8: y
Cell 9: 1.8
Cell 10: y
Cell 11: 2.5
Cell 12: None
Cell 13: 14
Cell 14: None
Cell 15: 93.7
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 24.7
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 196

Cell 1: None
Cell 2: Turkmenistan
Cell 3: Turkménistan
Cell 4: Turkmenistán
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 0.6
Cell 12: None
Cell 13: 7.3
Cell 14: None
Cell 15: 95.5
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 37.7
Cell 26: y
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 197

Cell 1: None
Cell 2: Tuvalu
Cell 3: Tuvalu
Cell 4: Tuvalu
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: 0
Cell 12: None
Cell 13: 9.9
Cell 14: None
Cell 15: 49.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 73.1
Cell 24: None
Cell 25: 70
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 198

Cell 1: None
Cell 2: Uganda
Cell 3: Ouganda
Cell 4: Uganda
Cell 5: 25.4
Cell 6: y
Cell 7: 26.9
Cell 8: y
Cell 9: 23.7
Cell 10: y
Cell 11: 9.9
Cell 12: None
Cell 13: 39.7
Cell 14: None
Cell 15: 29.9
Cell 16: None
Cell 17: 1.4
Cell 18: None
Cell 19: 1.3
Cell 20: None
Cell 21: 8.7
Cell 22: None
Cell 23: 43.7
Cell 24: None
Cell 25: 58.3
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 199

Cell 1: None
Cell 2: Ukraine
Cell 3: Ukraine
Cell 4: Ucrania
Cell 5: 7.3
Cell 6:
Cell 7: 7.9
Cell 8:
Cell 9: 6.7
Cell 10:
Cell 11: 0.2
Cell 12: None
Cell 13: 9.9
Cell 14: None
Cell 15: 99.8
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 11.1
Cell 24: None
Cell 25: 3.6
Cell 26: None
Cell 27: 70.3
Cell 28: None

Cell 29: 75.9
Cell 30: None
Cell 31: 64.8
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 200

Cell 1: None
Cell 2: United Arab Emirates
Cell 3: Émirats arabes unis
Cell 4: Emiratos Árabes Unidos
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -

Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 201

Cell 1: None
Cell 2: United Kingdom
Cell 3: Royaume-Uni
Cell 4: Reino Unido
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 202

Cell 1: None
Cell 2: United Republic of Tanzania
Cell 3: République-Unie de Tanzanie
Cell 4: República Unida de Tanzania
Cell 5: 21.1
Cell 6: y
Cell 7: 23.3
Cell 8: y
Cell 9: 18.8
Cell 10: y
Cell 11: 6.6
Cell 12: None
Cell 13: 36.9
Cell 14: None
Cell 15: 16.3
Cell 16: None
Cell 17: 14.6
Cell 18: None
Cell 19: 3.4

Cell 20: y
Cell 21: 5.5
Cell 22: None
Cell 23: 38.1
Cell 24: None
Cell 25: 53.5
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 203

Cell 1: None
Cell 2: United States
Cell 3: États-Unis
Cell 4: Estados Unidos
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 100
Cell 16: v

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 204

Cell 1: None
Cell 2: Uruguay
Cell 3: Uruguay
Cell 4: Uruguay
Cell 5: 7.9
Cell 6: y
Cell 7: 8.3
Cell 8: y
Cell 9: 7.5
Cell 10: y
Cell 11: -
Cell 12: None
Cell 13: -

Cell 14: None
Cell 15: 100
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 205

Cell 1: None
Cell 2: Uzbekistan
Cell 3: Ouzbékistan
Cell 4: Uzbekistán
Cell 5: -
Cell 6:
Cell 7: -
Cell 8:
Cell 9: -
Cell 10:

Cell 11: 0.3
Cell 12: None
Cell 13: 7.2
Cell 14: None
Cell 15: 99.9
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 59.4
Cell 24: x,y
Cell 25: 69.6
Cell 26: x
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 206

Cell 1: None
Cell 2: Vanuatu
Cell 3: Vanuatu
Cell 4: Vanuatu
Cell 5: -
Cell 6:
Cell 7: -

Cell 8:
Cell 9: -
Cell 10:
Cell 11: 8.8
Cell 12: None
Cell 13: 27.1
Cell 14: None
Cell 15: 43
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 60
Cell 26: y
Cell 27: 78
Cell 28: y
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 207

Cell 1: None
Cell 2: Venezuela (Bolivarian Republic of)
Cell 3: Venezuela (République bolivarienne du)
Cell 4: Venezuela (República Bolivariana de)

Cell 5: 7.7
Cell 6: x
Cell 7: 9.2
Cell 8: x
Cell 9: 6.2
Cell 10: x
Cell 11: -
Cell 12: None
Cell 13: -
Cell 14: None
Cell 15: 81
Cell 16: y
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 208

Cell 1: None

Cell 2: Viet Nam
Cell 3: Viet Nam
Cell 4: Viet Nam
Cell 5: 6.9
Cell 6:
Cell 7: 6.5
Cell 8:
Cell 9: 7.4
Cell 10:
Cell 11: 0.5
Cell 12: None
Cell 13: 9.3
Cell 14: None
Cell 15: 95
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 35.8
Cell 26: None
Cell 27: 73.9
Cell 28: None
Cell 29: 76.3
Cell 30: None
Cell 31: 71.4
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 209

Cell 1: None
Cell 2: Yemen
Cell 3: Yémen
Cell 4: Yemen
Cell 5: 22.7
Cell 6:
Cell 7: 21.1
Cell 8:
Cell 9: 24.4
Cell 10:
Cell 11: 12
Cell 12: None
Cell 13: 32.3
Cell 14: None
Cell 15: 17
Cell 16: y
Cell 17: 17
Cell 18: None
Cell 19: 15
Cell 20: None
Cell 21: 41
Cell 22: x,y
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 94.6
Cell 28: None
Cell 29: 94.5
Cell 30: None
Cell 31: 94.7
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None
Cell 48: None
Cell 49: None

Row 210

Cell 1: None
Cell 2: Zambia
Cell 3: Zambie
Cell 4: Zambia
Cell 5: 40.6
Cell 6: y
Cell 7: 41.6
Cell 8: y
Cell 9: 39.5
Cell 10: y
Cell 11: 8.5
Cell 12: None
Cell 13: 41.6
Cell 14: None
Cell 15: 14
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 49.3
Cell 24: None
Cell 25: 61.9
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 211

Cell 1: None
Cell 2: Zimbabwe
Cell 3: Zimbabwe
Cell 4: Zimbabwe
Cell 5: -
Cell 6: None
Cell 7: -
Cell 8: None
Cell 9: -
Cell 10: None
Cell 11: 3.9
Cell 12: None
Cell 13: 30.5
Cell 14: None
Cell 15: 48.8
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 33.7
Cell 24: None
Cell 25: 39.6
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 212

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 213

Cell 1: None
Cell 2: SUMMARY INDICATORS#
Cell 3: DONNÉES CONSOLIDÉES#
Cell 4: DATOS CONSOLIDADOS#
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 214

Cell 1: None
Cell 2: Sub-Saharan Africa
Cell 3: Afrique subsaharienne
Cell 4: África subsahariana
Cell 5: 26.873245900946774
Cell 6: None
Cell 7: 27.302792951464937
Cell 8: None
Cell 9: 26.36826159965199
Cell 10: None
Cell 11: 12.766809100623894
Cell 12: None
Cell 13: 39.05232099933939
Cell 14: None
Cell 15: 43.62243605041941
Cell 16: None
Cell 17: 39.94321608264437
Cell 18: None
Cell 19: 16.95365898477932
Cell 20: None
Cell 21: 22.447067814429992
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 54.4379830831325
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 215

Cell 1: None
Cell 2: Eastern and Southern Africa
Cell 3: Afrique de l'Est et australe
Cell 4: África oriental y meridional
Cell 5: 26.898832301009328
Cell 6: None
Cell 7: 28.358445002499177
Cell 8: None
Cell 9: 25.32176803858022
Cell 10: None
Cell 11: 10.209229606936761
Cell 12: None
Cell 13: 37.58036225115503
Cell 14: None
Cell 15: 37.73033444437592
Cell 16: None
Cell 17: 44.033338204322554
Cell 18: None
Cell 19: 15
Cell 20: None
Cell 21: 20.60089756482237
Cell 22: None
Cell 23: 38.39249700415405
Cell 24: None
Cell 25: 53.870495449637204
Cell 26: None
Cell 27: -
Cell 28: None

Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 216

Cell 1: None
Cell 2: West and Central Africa
Cell 3: Afrique de l'Ouest et centrale
Cell 4: África occidental y central
Cell 5: 26
Cell 6: None
Cell 7: 26
Cell 8: None
Cell 9: 27.134745409808893
Cell 10: None
Cell 11: 15.506681004273318
Cell 12: None
Cell 13: 40.952411858475095
Cell 14: None
Cell 15: 47.31641148938517
Cell 16: None
Cell 17: 31.979194019286087
Cell 18: None
Cell 19: 15.602746630155266
Cell 20: None
Cell 21: 21.477958020681918
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 55.58118749855482

Cell 26: None
Cell 27: 90.49445531321611
Cell 28: None
Cell 29: 90.95759014850653
Cell 30: None
Cell 31: 90.09173906995073
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 217

Cell 1: None
Cell 2: Middle East and North Africa
Cell 3: Moyen-Orient et Afrique du Nord
Cell 4: África septentrional y Oriente Medio
Cell 5: 8.92672739108793
Cell 6: None
Cell 7: 10.60497690621085
Cell 8: None
Cell 9: 7.16708401469709
Cell 10: None
Cell 11: 3.33677878815716
Cell 12: None
Cell 13: 17.5162671993684
Cell 14: None
Cell 15: 87.15943157261057
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None

Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: 88.63222596030324
Cell 28: None
Cell 29: 89.67140192572444
Cell 30: None
Cell 31: 87.68723312761725
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 218

Cell 1: None
Cell 2: South Asia
Cell 3: Asie du Sud
Cell 4: Asia meridional
Cell 5: 12.375373484359333
Cell 6: None
Cell 7: 12.635230707275712
Cell 8: None
Cell 9: 12.006654356230534
Cell 10: None
Cell 11: 17.525606188244307
Cell 12: None
Cell 13: 45.70410275811975
Cell 14: None
Cell 15: 38.80515723681021
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -

Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: 50.45758693157252
Cell 24: None
Cell 25: 51.922115389501364
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 219

Cell 1: None
Cell 2: East Asia and Pacific
Cell 3: Asie de l'Est et Pacifique
Cell 4: Asia Oriental y Pacífico
Cell 5: 8.309487331922833
Cell 6: **
Cell 7: 8.847765255453274
Cell 8: **
Cell 9: 7.728849695560034
Cell 10: **
Cell 11: 2
Cell 12: **
Cell 13: 16
Cell 14: **
Cell 15: -
Cell 16: None

Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 31
Cell 26: **
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 220

Cell 1: None
Cell 2: Latin America and Caribbean
Cell 3: Amérique latine et Caraïbes
Cell 4: América Latina y el Caribe
Cell 5: 11.339877745215752
Cell 6: None
Cell 7: 13.328239839121807
Cell 8: None
Cell 9: 9.249237252383654
Cell 10: None
Cell 11: 7.384282048923693
Cell 12: None
Cell 13: 28.87038271198426

Cell 14: None
Cell 15: 92
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: -
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 221

Cell 1: None
Cell 2: CEE/CIS
Cell 3: ECO/CEI
Cell 4: ECE/CEI
Cell 5: 4.688698830691471
Cell 6: None
Cell 7: 5.349219072242559
Cell 8: None
Cell 9: 3.958733466194118
Cell 10: None

Cell 11: 1.0493101359463624
Cell 12: None
Cell 13: 10.314530477051314
Cell 14: None
Cell 15: 98
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 20.168449307664968
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 222

Cell 1: None
Cell 2: Least developed countries
Cell 3: Pays les moins avancés
Cell 4: Países menos adelantados
Cell 5: 23.488248150296613
Cell 6: None
Cell 7: 24.669001584533973

Cell 8: None
Cell 9: 22.239876936625272
Cell 10: None
Cell 11: 15.228843776347825
Cell 12: None
Cell 13: 45.31198576583569
Cell 14: None
Cell 15: 38.32041100068037
Cell 16: None
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 51.726026627345256
Cell 26: None
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 223

Cell 1: None
Cell 2: World
Cell 3: Monde
Cell 4: Mundo

Cell 5: 14.97556129305665
Cell 6: **
Cell 7: 15.675305370157282
Cell 8: **
Cell 9: 14.187934151307143
Cell 10: **
Cell 11: 11.396381672145917
Cell 12: **
Cell 13: 34.40559250186234
Cell 14: **
Cell 15: 65
Cell 16: **
Cell 17: -
Cell 18: None
Cell 19: -
Cell 20: None
Cell 21: -
Cell 22: None
Cell 23: -
Cell 24: None
Cell 25: 46.14362006228448
Cell 26: **
Cell 27: -
Cell 28: None
Cell 29: -
Cell 30: None
Cell 31: -
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 224

Cell 1: None

Cell 2: # For a complete list of countries and areas in the regions, subregions and country categories, see page 26.

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None

Cell 49: None

Row 225

Cell 1: None

Cell 2: None

Cell 3: # Pour la liste complète des pays et zones dans chaque région, sous-région et catégorie de pays, voir page 26.

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 226

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: # Para obtener una lista completa de países y zonas en las regiones,
subregiones y categoría de países, véase la página 26.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 227

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 228

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 229

Cell 1: None
Cell 2: NOTES
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 230

Cell 1: None
Cell 2: - Data not available.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None

Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 231

Cell 1: None

Cell 2: v Estimates of 100% were assumed given that civil registration systems in these countries are complete and all vital events (including births) are registered. Source: United Nations, Department of Economic and Social Affairs, Statistics Division, Population and Vital Statistics Report, Series A Vol. 65, New York, 2013.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 232

Cell 1: None

Cell 2: x Data refer to years or periods other than those specified in the column heading. Such data are not included in the calculation of regional and global averages.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 233

Cell 1: None

Cell 2: y Data differ from the standard definition or refer to only part of a country. If they fall within the noted reference period, such data are included in the calculation of regional and global averages.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 234

Cell 1: None
Cell 2: + A more detailed explanation of the methodology and the changes in calculating these estimates can be found in the General Note on the Data, page 22.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None

Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 235

Cell 1: None

Cell 2: * Data refer to the most recent year available during the period
specified in the column heading.

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 236

Cell 1: None
Cell 2: ** Excludes China.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 237

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 238

Cell 1: None
Cell 2: None
Cell 3: NOTES
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 239

Cell 1: None
Cell 2: None
Cell 3: - Données non disponibles.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 240

Cell 1: None

Cell 2: None

Cell 3: v Les estimations de 100 % ont supposé que les systèmes d'enregistrement d'état civil dans ces pays sont complets et que tous les événements vitaux (naissances comprises) sont enregistrés. Source : Nations Unies, Département des affaires économiques et sociales, Division des statistiques, Population and Vital Statistics Report, Séries A Vol. LXV, New York, 2013.

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 241

Cell 1: None
Cell 2: None
Cell 3: x Les données portent sur des années ou des périodes autres que celles indiquées dans la colonne de tête. Ces données ne sont pas prises en compte dans le calcul des moyennes régionales et mondiales.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None

Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 242

Cell 1: None
Cell 2: None

Cell 3: y Les données diffèrent de la définition standard ou ne se rapportent qu'à une partie du pays. Si ces données font partie de la période de référence notée, elles sont prises en compte dans le calcul des moyennes régionales et mondiales. Pour de plus amples détails sur la méthodologie utilisée et les changements apportés au calcul de ces estimations, veuillez consulter la Note générale sur les données, page 94.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None

Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 243

Cell 1: None

Cell 2: None

Cell 3: +'Pour de plus amples détails sur la méthodologie utilisée et les changements apportés au calcul de ces estimations, veuillez consulter la Note générale sur les données, page 22.

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 244

Cell 1: None
Cell 2: None
Cell 3: * Données se rapportant à l'année la plus récente pour laquelle on dispose de données pendant la période indiquée en tête de colonne.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None

Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 245

Cell 1: None
Cell 2: None
Cell 3: ** À l'exclusion de la Chine.
Cell 4: None
Cell 5: None

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 246

Cell 1: None
Cell 2: None

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 247

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: NOTAS
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 248

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: - Datos no disponibles.

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 249

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: v Se asumió que las estimaciones son de un 100%, dado que los sistemas de registro civil en estos países son completos y todos los eventos vitales (incluyendo los nacimientos) se registran. Fuente: Naciones Unidas, Departamento de Asuntos Sociales, División de Economía y Estadística, Population and Vital Statistics Report, Series A Vol. LXV, Nueva York, 2013.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 250

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: x Datos referidos a otros años o períodos distintos a los especificados en el titular de la columna. Estos datos no se incluyen en el cálculo de los promedios regionales y mundiales, con la excepción de los datos de la India en 2005-2006 y del Brasil en 2007. No se presentan las estimaciones de los años anteriores a 2000.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None

Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 251

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: y Datos referidos a definiciones diferentes a la norma o sólo a una parte del país. Si están dentro del periodo de referencia señalado, estos datos se incluyen en los cálculos de los promedios regionales y mundiales.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None

Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 252

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: + En las Notas generales a los datos se puede encontrar una explicación más detallada sobre la metodología y los recientes cambios en el cálculo de estas estimaciones, página 22.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None

Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 253

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: * Datos referidos al año disponible más reciente durante el período
indicado en el titular de la columna.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None

Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 254

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: ** No incluye China.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None

Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 255

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None

Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 256

Cell 1: None
Cell 2: DEFINITIONS OF THE INDICATORS
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None

Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 257

Cell 1: None

Cell 2: Child labour - Percentage of children 5-14 years old involved in child labour at the time of the survey. A child is considered to be involved in child labour under the following conditions: (a) children 5-11 years old who, during

the reference week, did at least one hour of economic activity or at least 28 hours of household chores, or (b) children 12-14 years old who, during the reference week, did at least 14 hours of economic activity or at least 28 hours of household chores.

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None

Cell 47: None

Cell 48: None

Cell 49: None

Row 258

Cell 1: None

Cell 2: Child marriage - Percentage of women 20-24 years old who were first married or in union before they were 15 years old and percentage of women 20-24 years old who were first married or in union before they were 18 years old.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 259

Cell 1: None

Cell 2: Birth registration - Percentage of children less than 5 years old who were registered at the time of the survey. The numerator of this indicator includes children whose birth certificate was seen by the interviewer or whose mother or caretaker says the birth has been registered.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 260

Cell 1: None

Cell 2: Female genital mutilation/cutting (FGM/C) - (a) Women: percentage of women 15-49 years old who have undergone FGM/C; (b) girls: percentage of girls 0-14 years old who have undergone FGM/C (as reported by their mothers); (c) support for the practice: percentage of women 15-49 years old who have heard about FGM/C and think the practice should continue.

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None

Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 261

Cell 1: None

Cell 2: Justification of wife beating - Percentage of women and men 15-49 years old who consider a husband to be justified in hitting or beating his wife for at least one of the specified reasons, i.e., if his wife burns the food, argues with him, goes out without telling him, neglects the children or refuses sexual relations.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 262

Cell 1: None
Cell 2: Violent discipline - Percentage of children 2-14 years old who experience any violent discipline (psychological aggression and/or physical punishment).
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None

Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 263

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None

Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 264

Cell 1: None
Cell 2: MAIN DATA SOURCES
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None

Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 265

Cell 1: None
Cell 2: Child labour - Multiple Indicator Cluster Surveys (MICS), Demographic and Health Surveys (DHS) and other national surveys.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None

Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 266

Cell 1: None
Cell 2: Child marriage - MICS, DHS and other national surveys.
Cell 3: None

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 267

Cell 1: None
Cell 2: Birth registration - MICS, DHS, other national household surveys,
censuses and vital registration systems.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 268

Cell 1: None

Cell 2: Female genital mutilation/cutting - MICS, DHS and other national surveys.

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 269

Cell 1: None
Cell 2: Justification of wife beating - MICS, DHS and other national surveys.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None

Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 270

Cell 1: None
Cell 2: Violent discipline - MICS, DHS and other national surveys.
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None

Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 271

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 272

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None

Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 273

Cell 1: None
Cell 2: None
Cell 3: DÉFINITIONS DES INDICATEURS
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None

Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 274

Cell 1: None
Cell 2: None

Cell 3: Travail des enfants - Pourcentage d'enfants âgés de 5 à 14 ans qui avaient un travail au moment de l'enquête. Un enfant est considéré comme se livrant au travail des enfants dans les cas suivants : enfants de 5 à 11 ans qui, pendant la semaine précédant l'enquête, se sont livrés à une activité économique pendant au moins une heure ou ont effectué des corvées ménagères pendant au moins 28 heures et enfants de 12 à 14 ans qui, pendant la semaine précédant l'enquête, se sont livrés à une activité économique pendant au moins 14 heures ou ont effectué des corvées ménagères pendant au moins 28 heures.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None

Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 275

Cell 1: None
Cell 2: None

Cell 3: Mariage d'enfants - Pourcentage de femmes âgées de 20 à 24 ans qui se sont mariées ou vivaient maritalement avant l'âge de 15 ans et pourcentage de femmes âgées de 20 à 24 ans qui se sont mariées ou vivaient maritalement avant l'âge de 18 ans.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None

Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 276

Cell 1: None

Cell 2: None

Cell 3: Enregistrement des naissances - Pourcentage d'enfants de moins de 5 ans qui étaient enregistrés au moment de l'enquête. Le numérateur de cet indicateur comprend les enfants dont le certificat de naissance a été vu par l'enquêteur ou ceux dont la mère (ou la personne qui s'occupe d'eux) affirme que la naissance a été enregistrée.

Cell 4: None

Cell 5: None

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 277

Cell 1: None
Cell 2: None

Cell 3: Mutilations génitales féminines/excision - a) Femmes : pourcentage de femmes âgées de 15 à 49 ans qui ont été mutilées/excisées. b) Filles : pourcentage de femmes âgées de 0 à 14 ans qui ont au moins une fille qui a été mutilée/excisée. c) Soutien à cette pratique : pourcentage de femmes âgées de 15 à 49 ans qui estiment qu'il faut maintenir la coutume des mutilations génitales féminines et de l'excision.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None

Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 278

Cell 1: None
Cell 2: None

Cell 3: Justification de la violence conjugale - Pourcentage de femmes et hommes âgés de 15 à 49 ans qui pensent qu'un mari est en droit de frapper ou de battre son épouse dans au moins l'un des cas suivants : si elle brûle le repas, se dispute avec lui, sort sans le lui dire, néglige les enfants ou refuse d'avoir des rapports sexuels.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 279

Cell 1: None
Cell 2: None
Cell 3: Discipline imposée par la violence - Pourcentage d'enfants âgés de 2 à 14 ans à qui l'on impose la discipline par la violence (agression psychologique et/ou châtiments corporels).
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None

Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 280

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None

Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 281

Cell 1: None
Cell 2: None
Cell 3: SOURCES PRINCIPALES DES DONNÉES
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None

Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 282

Cell 1: None
Cell 2: None
Cell 3: Travail des enfants - Enquêtes en grappes à indicateurs multiples (MICS), Enquêtes démographiques et sanitaires (EDS) et autres enquêtes nationales.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None

Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 283

Cell 1: None
Cell 2: None
Cell 3: Mariage d'enfants - MICS, EDS et autres enquêtes nationales.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None

Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 284

Cell 1: None
Cell 2: None
Cell 3: Enregistrement des naissances - MICS, EDS, autres enquêtes nationales
et systèmes d'enregistrement de l'état civil.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None

Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 285

Cell 1: None
Cell 2: None
Cell 3: Mutilations génitales féminines/excision - MICS, EDS et autres enquêtes nationales.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 286

Cell 1: None
Cell 2: None
Cell 3: Justification de la violence conjugale - MICS, EDS et autres enquêtes nationales.
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None

Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 287

Cell 1: None
Cell 2: None

Cell 3: Discipline imposée par la violence - MICS, EDS et autres enquêtes nationales.

Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 288

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None

Cell 49: None

Row 289

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: DEFINICIONES DE LOS INDICADORES

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None

Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 290

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: Trabajo infantil - Porcentaje de niños de 5 a 14 años que trabajaban en el momento de la encuesta. Se considera que un niño está sometido al trabajo infantil cuando se dan las condiciones siguientes: niños de 5 a 11 años que, durante la semana de referencia, realizaron una actividad económica al menos durante una hora o realizaron tareas domésticas por lo menos durante 28 horas y niños de 12 a 14 años que, durante la semana de referencia de la encuesta, realizaron una actividad económica al menos durante 14 horas o realizaron tareas domésticas por lo menos durante 28 horas.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None

Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 291

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Matrimonio precoz - Porcentaje de mujeres de 20 a 24 años de edad que ya estaban casadas o tenían algún tipo de vínculo antes de cumplir 15 años y porcentaje de mujeres de 20 a 24 años de edad que ya estaban casadas o tenían algún tipo de vínculo antes de cumplir 18 años.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None

Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 292

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Inscripción del nacimiento - Porcentaje de niños y niñas menores de 5 años que estaban inscritos en el momento de la encuesta. El numerador de este indicador incluye niños y niñas cuyo certificado de nacimiento se mostró al entrevistador, o cuya madre o cuidador dijo que el nacimiento había sido registrado.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None

Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 293

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: Mutilación/excisión genital femenina - (a) Mujeres - El porcentaje de mujeres de 15 a 49 años que sufrieron una mutilación/excisión; (b) niñas - el porcentaje de niñas de 0 a 14 años que han sufrido una mutilación/excisión; (según informaron sus madres) (c) apoyo a la práctica - el porcentaje de mujeres de 15 a 49 años que han escuchado hablar de la mutilación/excisión genital y creen que la práctica debe continuar.

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None

Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 294

Cell 1: None
Cell 2: None
Cell 3: None

Cell 4: Justificación de golpear a la mujer - Porcentaje de mujeres de 15 a 49 años que consideran que está justificado que un marido golpee a su mujer por al menos una de las razones especificadas, es decir, si la mujer quema la comida, discute con él, sale a la calle sin decírselo, descuida a los hijos o se niega a tener relaciones sexuales.

Cell 5: None
Cell 6: None
Cell 7: None

Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 295

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Disciplina violenta - Porcentaje de niños de 2 a 14 años que sufren

algún tipo de disciplina violenta (agresión psicológica y/o castigo físico).

Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 296

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None

Cell 49: None

Row 297

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: FUENTES ESTADÍSTICAS PRINCIPALES
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None

Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 298

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Trabajo infantil - Encuestas de Indicadores Múltiples por Conglomerados (MICS), Encuestas de Demografía y Salud (DHS) y otras encuestas nacionales.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 299

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Matrimonio precoz - MICS, DHS y otras encuestas nacionales.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 300

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Inscripción del nacimiento - MICS, DHS, otras encuestas nacionales y sistemas del registro civil.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None

Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 301

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Mutilación/excisión genital de la mujer - MICS, DHS y otras encuestas
nacionales.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None

Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 302

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Justificación de golpear a la mujer - MICS, DHS y otras encuestas
nacionales.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None

Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 303

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: Disciplina violenta - MICS, DHS y otras encuestas nacionales.
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None

Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 304

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None

Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 305

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None

Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 306

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None

Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 307

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 308

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None

Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 309

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 310

Cell 1: None
Cell 2: None

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 311

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 312

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 313

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 314

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 315

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None

Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 316

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None

Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 317

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None

Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 318

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None

Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 319

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None

Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 320

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None

Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 321

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None

Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 322

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None

Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 323

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 324

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None

Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 325

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 326

Cell 1: None
Cell 2: None

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 327

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 328

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 329

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 330

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 331

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None

Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 332

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None

Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 333

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None

Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 334

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None

Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 335

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None

Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 336

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None

Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 337

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None

Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 338

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None

Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 339

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None

Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 340

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None

Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 341

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None

Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 342

Cell 1: None
Cell 2: None

Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 343

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None

Cell 48: None

Cell 49: None

Row 344

Cell 1: None

Cell 2: None

Cell 3: None

Cell 4: None

Cell 5: None

Cell 6: None

Cell 7: None

Cell 8: None

Cell 9: None

Cell 10: None

Cell 11: None

Cell 12: None

Cell 13: None

Cell 14: None

Cell 15: None

Cell 16: None

Cell 17: None

Cell 18: None

Cell 19: None

Cell 20: None

Cell 21: None

Cell 22: None

Cell 23: None

Cell 24: None

Cell 25: None

Cell 26: None

Cell 27: None

Cell 28: None

Cell 29: None

Cell 30: None

Cell 31: None

Cell 32: None

Cell 33: None

Cell 34: None

Cell 35: None

Cell 36: None

Cell 37: None

Cell 38: None

Cell 39: None

Cell 40: None

Cell 41: None

Cell 42: None

Cell 43: None

Cell 44: None

Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 345

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None

Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 346

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None

Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 347

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None

Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 348

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None
Cell 30: None
Cell 31: None
Cell 32: None

Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

Row 349

Cell 1: None
Cell 2: None
Cell 3: None
Cell 4: None
Cell 5: None
Cell 6: None
Cell 7: None
Cell 8: None
Cell 9: None
Cell 10: None
Cell 11: None
Cell 12: None
Cell 13: None
Cell 14: None
Cell 15: None
Cell 16: None
Cell 17: None
Cell 18: None
Cell 19: None
Cell 20: None
Cell 21: None
Cell 22: None
Cell 23: None
Cell 24: None
Cell 25: None
Cell 26: None
Cell 27: None
Cell 28: None
Cell 29: None

Cell 30: None
Cell 31: None
Cell 32: None
Cell 33: None
Cell 34: None
Cell 35: None
Cell 36: None
Cell 37: None
Cell 38: None
Cell 39: None
Cell 40: None
Cell 41: None
Cell 42: None
Cell 43: None
Cell 44: None
Cell 45: None
Cell 46: None
Cell 47: None
Cell 48: None
Cell 49: None

```
[14]: # skip to the header string "countries and areas"
start_row = None
# iterate over the data
for row_index, row_values in enumerate(sheet.iter_rows(min_row=1,
    ↪values_only=True), start=1):
    # check if the row contains the header string
    if "Countries and areas" in row_values:
        # if found, go to the next row
        start_row = row_index + 1
        break

# dictionary to store extracted data
extracted_data = {}
```

```
[16]: # loop through the rows starting with start_row
if start_row is not None:
    # extract the data from each row(i.e country, child labor, and other data)
    for row_index, row_values in enumerate(sheet.iter_rows(min_row=start_row,
    ↪values_only=True), start=start_row):
        country_name = row_values[1]
        child_labor_data = {
            'total': row_values[4],
            'male': row_values[6],
            'female': row_values[8]
        }
```

```

        other_data = row_values[10:]

        # store data in the dictionary
        extracted_data[country_name] = {'child_labor':␣
↪child_labor_data, 'other_data': other_data}

        # print the extracted data and associated a row number
        print(f"row {row_index}: {row_values[1:4]}")
        print(f" Child labor (%): {row_values[4]} (total), {row_values[6]}␣
↪(male), {row_values[8]} (female)")
        print(f" Other Data: {row_values[10:]}")
        print("-" * 50)

    else:
        print("'Countries and areas' not found")

```

```

row 6: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, 'prevalence', None, None,
None, 'attitudes', None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None)
-----

```

```

row 7: (None, None, None)
  Child labor (%): total (total), male (male), female (female)
  Other Data: ('married by 15', None, 'married by 18', None, 'total', None,
'womena ', None, 'girlsb ', None, 'support for the practicec', None, 'male',
None, 'female', None, 'total', None, 'male', None, 'female', None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----

```

```

row 8: ('FRENCH HEADINGS', 'Pays et zones', None)
  Child labor (%): Travail des enfants (%)+
2005-2012* (total), None (male), None (female)
  Other Data: ('Mariage d'enfants (%)\n2005-2012*', None, None, None,
'Enregistrement\ndes naissances\n(%)+\n2005-2012*\n', None, 'Mutilations
génitales féminines/excision (%)+\n2002-2012*', None, None, None, None, None,
'Justification de la\nviolence conjugale (%)\n2005-2012*', None, None, None,
'Discipline imposée par la violence (%)+\n2005-2012*', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None)
-----

```

```

row 9: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, 'prévalence', None, None,
None, 'attitudes', None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None)

```

None, None, None, None, None)

row 10: (None, None, None)

Child labor (%): total (total), garçons (male), filles (female)

Other Data: ('marié à 15 ans\n', None, 'marié à 18 ans', None, 'total', None, 'femmes a ', None, 'filles b ', None, 'soutien à cette pratique c', None, 'hommes', None, 'femmes', None, 'total', None, 'garçons', None, 'filles', None, None, None, None, None, None, None, None, None, None, None, None, None, None, None, None)

row 11: ('SPANISH HEADINGS', None, 'Países y zonas')

Child labor (%): Trabajo infantil (%) + 2005-2012* (total), None (male), None (female)

Other Data: ('Matrimonio precoz (%) 2005-2012*', None, None, None, 'Inscripción del\nnacimiento (%) + 2005-2012*', None, 'Mutilación/excisión genital (%) +\n2002-2012*', None, None, None, None, None, None, 'Justificación de golpear\nla mujer (%) \n2005-2012*', None, None, None, 'Disciplina violenta (%) + 2005-2012*', None, None, None, None, None, None, None, None, None, None, None, None, None, None, None, None)

row 12: (None, None, None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, 'prevalencia', None, None, None, 'actitudes', None)

row 13: (None, None, None)

Child labor (%): total (total), hombre (male), mujer (female)

Other Data: ('casados a los 15 años', None, 'casados a los 18 años', None, 'total', None, 'Mujeres a ', None, 'hijas b ', None, 'apoyo a la prácticac', None, 'hombre', None, 'mujer', None, 'total', None, 'hombre', None, 'mujer', None, None, None, None, None, None, None, None, None, None, None, None, None, None, None)

row 14: (None, 'FRENCH COUNTRY NAMES', 'SPANISH COUNTRY NAMES')

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None)

row 15: ('Afghanistan', 'Afghanistan', 'Afganistán')

Child labor (%): 10.3 (total), 11 (male), 9.6 (female)

Other Data: (15, None, 40.4, None, 37.4, None, '-', None, '-', None, '-', None, '-', None, 90.2, None, 74.4, None, 74.8, None, 74.1, None, None, None, None, None, None, None, None, None, None, None)


```

-----
row 16: ('Albania', 'Albanie', 'Albania')
  Child labor (%): 12 (total), 14.4 (male), 9.4 (female)
  Other Data: (0.2, None, 9.6, None, 98.6, None, '-', None, '-', None, '-', None,
36.4, None, 29.8, None, 75.1, None, 78.3, None, 71.4, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 17: ('Algeria', 'Algérie', 'Argelia')
  Child labor (%): 4.7 (total), 5.5 (male), 3.9 (female)
  Other Data: (0.1, None, 1.8, None, 99.3, None, '-', None, '-', None, '-', None,
'-', None, 67.9, None, 87.7, None, 88.8, None, 86.5, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 18: ('Andorra', 'Andorre', 'Andorra')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 19: ('Angola', 'Angola', 'Angola')
  Child labor (%): 23.5 (total), 22.1 (male), 24.8 (female)
  Other Data: ('-', None, '-', None, 36, 'x', '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 20: ('Antigua and Barbuda', 'Antigua-et-Barbuda', 'Antigua y Barbuda')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 21: ('Argentina', 'Argentine', 'Argentina')
  Child labor (%): 6.5 (total), 7.6 (male), 5.2 (female)
  Other Data: ('-', None, '-', None, 99, 'y', '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 22: ('Armenia', 'Arménie', 'Armenia')
  Child labor (%): 3.9 (total), 4.7 (male), 2.9 (female)
  Other Data: (0, None, 7.2, None, 99.6, None, '-', None, '-', None, '-', None,
19.9, None, 9.3, None, 69.6, None, 72, None, 66.9, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 23: ('Australia', 'Australie', 'Australia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,

```

```

'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

```



```
None, '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)
```

```
row 40: ('Bulgaria', 'Bulgarie', 'Bulgaria')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
```

```
row 42: ('Burundi', 'Burundi', 'Burundi')
  Child labor (%): 26.3 (total), 25.5 (male), 27.1 (female)
  Other Data: (2.5, None, 20.4, None, 75.2, None, '-', None, '-', None, '-',
None, 44.3, None, 72.9, None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
```

```
row 44: ('Cambodia', 'Cambodge', 'Camboya')
  Child labor (%): 36.1 (total), 36.4 (male), 35.9 (female)
  Other Data: (2.1, None, 18.4, None, 62.1, None, '-', None, '-', None, '-',
None, 22.4, 'y', 45.7, 'y', '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
```

None, None)

```
row 46: ('Canada', 'Canada', 'Canadá')
```

Child labor (%): - (total), - (male), - (female)

```
row 47: ('Central African Republic ', 'République centrafricaine', 'República
Centroafricana')
```

Child labor (%): 28.5 (total), 27.2 (male), 29.9 (female)

```
row 48: ('Chad', 'Tchad', 'Chad')
```

Child labor (%): 26.1 (total), 24.5 (male), 27.8 (female)

```
row 49: ('Chile', 'Chili', 'Chile')
```

Child labor (%): 2.9 (total), 3.4 (male), 2.4 (female)

```
row 50: ('China', 'Chine', 'China')
```

Child labor (%): - (total), - (male), - (female)

```
row 51: ('Colombia', 'Colombie', 'Colombia')
```

Child labor (%): 13 (total), 16.6 (male), 8.9 (female)

```
row 52: ('Comoros', 'Comores', 'Comoras')
```

Child labor (%): 27.1 (total), 26.4 (male), 28 (female)

```
row 53: ('Congo', 'Congo', 'Congo')
```



```

row 61: ("Democratic People's Republic of Korea", 'République populaire
démocratique de Corée', 'República Popular Democrática de Corea')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, None, '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----

row 62: ('Democratic Republic of the Congo', 'République démocratique du Congo',
'República Democrática del Congo')
  Child labor (%): 15 (total), 13.1 (male), 16.8 (female)
  Other Data: (9.3, None, 39.4, None, 27.8, None, '-', None, '-', None, '-',
None, '-', None, 75.9, None, 91.6, None, 92.1, None, 91.2, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----

row 63: ('Denmark', 'Danemark', 'Dinamarca')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----

row 64: ('Djibouti', 'Djibouti', 'Djibouti')
  Child labor (%): 7.7 (total), 7.6 (male), 7.7 (female)
  Other Data: (1.8, None, 5.4, None, 92, None, 93.1, None, 48.5, 'y', 36.6, None,
'-', None, '-', None, 72.1, None, 73.1, None, 71.1, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----

row 65: ('Dominica', 'Dominique', 'Dominica')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----

row 66: ('Dominican Republic', 'République dominicaine', 'República Dominicana')
  Child labor (%): 12.9 (total), 17.5 (male), 7.9 (female)
  Other Data: (11.7, None, 40.8, None, 82.4, None, '-', None, '-', None, '-',
None, '-', None, 4.1, None, 67.4, None, 69.3, None, 65.2, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----

row 67: ('Ecuador', 'Équateur', 'Ecuador')
  Child labor (%): 7.5 (total), 7.1 (male), 7.9 (female)
  Other Data: (3.8, 'x', 22.2, 'x', 90, None, '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None)
-----

row 68: ('Egypt', 'Égypte', 'Egipto')

```



```

-----
row 76: ('France', 'France', 'Francia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 77: ('Gabon', 'Gabon', 'Gabón')
  Child labor (%): 13.4 (total), 15.4 (male), 11.6 (female)
  Other Data: (5.6, None, 21.9, None, 89.6, None, '-', None, '-', None, '-',
  None, 39.7, None, 50.2, None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 78: ('Gambia', 'Gambie', 'Gambia')
  Child labor (%): 19.2 (total), 20.9 (male), 17.5 (female)
  Other Data: (7.3, None, 36.4, None, 52.5, None, 76.4, None, 56.1, None, 64.2,
  None, '-', None, 74.5, None, 90.3, None, 89.6, None, 91, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 79: ('Georgia', 'Géorgie', 'Georgia')
  Child labor (%): 18.4 (total), 20 (male), 16.6 (female)
  Other Data: (1.1, None, 14, None, 98.5, None, '-', None, '-', None, '-', None,
  '-', None, 6.9, None, 66.9, None, 70.1, None, 63.3, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 80: ('Germany', 'Allemagne', 'Alemania')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 81: ('Ghana', 'Ghana', 'Ghana')
  Child labor (%): 33.9 (total), 33.8 (male), 34 (female)
  Other Data: (5, None, 20.7, None, 62.5, None, 3.8, None, 0.5, None, 2.4, None,
  25.7, 'y', 44.1, None, 93.6, None, 93.5, None, 93.6, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 82: ('Greece', 'Grèce', 'Grecia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None,
  None)
-----
row 83: ('Grenada', 'Grenade', 'Granada')

```

```
Child labor (%): - (total), - (male), - (female)
Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None, None)
```

```
row 84: ('Guatemala', 'Guatemala', 'Guatemala')
```

Child labor (%): 25.8 (total), 35.1 (male), 16.1 (female)

None)

```
row 85: ('Guinea', 'Guinée', 'Guinea')
```

Child labor (%): 40.1 (total), 40 (male), 40.1 (female)

None)

```
row 86: ('Guinea-Bissau', 'Guinée-Bissau', 'Guinea-Bissau')
```

Child labor (%): 38 (total), 39.5 (male), 36.4 (female)

None, None)

```
row 87: ('Guyana', 'Guyana', 'Guyana')
```

Child labor (%): 16.4 (total), 17.3 (male), 15.5 (female)

None)

```
row 88: ('Haiti', 'Haïti', 'Haití')
```

Child labor (%): 24.4 (total), 24.5 (male), 24.3 (female)

None, None)

```
row 89: ('Holy See', 'Saint-Siège', 'Santa Sede')
```

Child labor (%): - (total), - (male), - (female)

```
None, None, None, None, None, None, None, None, None, None, None, None, None)
```

```
row 90: ('Honduras', 'Honduras', 'Honduras')
```



```

-----
row 98: ('Israel', 'Israël', 'Israel')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 99: ('Italy', 'Italie', 'Italia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 100: ('Jamaica', 'Jamaïque', 'Jamaica')
  Child labor (%): 6.1 (total), 6.8 (male), 5.4 (female)
  Other Data: (0.6, None, 8.6, None, 97.8, None, '-', None, '-', None, '-', None,
  21.5, 'y', 2.9, 'y', 88.9, None, 90.4, None, 87.3, None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 101: ('Japan', 'Japon', 'Japón')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 102: ('Jordan', 'Jordanie', 'Jordania')
  Child labor (%): 1.9 (total), 3.2 (male), 0.4 (female)
  Other Data: (0.7, None, 10.2, None, 99.1, None, '-', None, '-', None, '-',
  None, '-', None, 90, 'y', '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 103: ('Kazakhstan', 'Kazakhstan', 'Kazajstán')
  Child labor (%): 2.2 (total), 2.4 (male), 2.1 (female)
  Other Data: (0.3, None, 6.1, None, 99.7, None, '-', None, '-', None, '-', None,
  16.7, None, 12.2, None, 49.4, None, 53.7, None, 45.1, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 104: ('Kenya', 'Kenya', 'Kenya')
  Child labor (%): 25.9 (total), 26.5 (male), 25.2 (female)
  Other Data: (6.2, None, 26.4, None, 60, None, 27.1, None, 7.7, 'y', 9.8, None,
  44, None, 52.6, None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 105: ('Kiribati', 'Kiribati', 'Kiribati')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (2.8, None, 20.3, None, 93.5, None, '-', None, '-', None, '-',

```


None)

```
-----
row 113: ('Libya', 'Libye', 'Libia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 114: ('Liechtenstein', 'Liechtenstein', 'Liechtenstein')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 115: ('Lithuania', 'Lituanie', 'Lituania')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 116: ('Luxembourg', 'Luxembourg', 'Luxemburgo')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 117: ('Madagascar', 'Madagascar', 'Madagascar')
  Child labor (%): 28.1 (total), 29.4 (male), 26.7 (female)
  Other Data: (14.4, None, 48.2, None, 79.7, None, '-', None, '-', None, '-',
  None, 30.1, None, 32.3, None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 118: ('Malawi', 'Malawi', 'Malawi')
  Child labor (%): 25.7 (total), 25.3 (male), 26.2 (female)
  Other Data: (11.7, None, 49.6, None, '-', None, '-', None, '-', None, '-',
  None, 12.9, None, 12.6, None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 119: ('Malaysia', 'Malaisie', 'Malasia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 120: ('Maldives', 'Maldives', 'Maldivas')
```



```

None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 128: ('Monaco', 'Monaco', 'Mónaco')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 129: ('Mongolia', 'Mongolie', 'Mongolia')
  Child labor (%): 10.4 (total), 10.3 (male), 10.6 (female)
  Other Data: (0.1, None, 4.7, None, 99, None, '-', None, '-', None, '-', None,
 8.8, 'y', 10.1, None, 45.6, None, 48, None, 43.1, None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 130: ('Montenegro', 'Monténégro', 'Montenegro')
  Child labor (%): 9.9 (total), 11.7 (male), 7.8 (female)
  Other Data: (0.2, None, 4.8, None, 99, None, '-', None, '-', None, '-', None,
 '-', None, 10.9, None, 63, None, 64.4, None, 61.4, None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 131: ('Morocco', 'Maroc', 'Marruecos')
  Child labor (%): 8.3 (total), 9.1 (male), 7.5 (female)
  Other Data: (2.5, 'x', 15.9, 'x', 94, 'y', '-', None, '-', None, '-', None,
 '-', None, 63.9, 'x', 90.8, None, 92, None, 89.5, None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 132: ('Mozambique', 'Mozambique', 'Mozambique')
  Child labor (%): 22.2 (total), 20.5 (male), 23.8 (female)
  Other Data: (14.3, None, 48.2, None, 47.9, None, '-', None, '-', None, '-',
 None, 19.9, None, 22.9, None, '-', None, '-', None, '-', None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None,
 None)
-----
row 133: ('Myanmar', 'Myanmar', 'Myanmar')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 72.4, None, '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 134: ('Namibia', 'Namibie', 'Namibia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (2.4, None, 8.6, None, 78, 'y', '-', None, '-', None, '-', None,
 40.8, None, 35.2, None, '-', None, '-', None, '-', None, None, None, None, None,
 None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 135: ('Nauru', 'Nauru', 'Nauru')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (1.9, None, 26.8, None, 82.6, None, '-', None, '-', None, '-',

```


None, '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)

row 136: ('Nepal', 'Népal', 'Nepal')

Child labor (%): 33.9 (total), 30.2 (male), 37.8 (female)

Other Data: (10.1, None, 40.7, None, 42.3, None, '-', None, '-', None, '-',
None, 21.5, None, 23.2, None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)

row 137: ('Netherlands', 'Pays-Bas', 'Países Bajos')

Child labor (%): - (total), - (male), - (female)

Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 138: ('New Zealand', 'Nouvelle-Zélande', 'Nueva Zelandia')

Child labor (%): - (total), - (male), - (female)

Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 139: ('Nicaragua', 'Nicaragua', 'Nicaragua')

Child labor (%): 14.5 (total), 17.6 (male), 11.2 (female)

Other Data: (10.4, None, 40.6, None, 85, None, '-', None, '-', None, '-', None,
 '-', None, 13.7, None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 140: ('Niger', 'Niger', 'Níger')

Child labor (%): 42.8 (total), 42.7 (male), 42.9 (female)

Other Data: (36.1, None, 74.5, None, 31.8, None, 2.2, None, 0.9, 'y', 2.7,
None, '-', None, 70.1, None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)

row 141: ('Nigeria', 'Nigéria', 'Nigeria')

Child labor (%): 24.7 (total), 24.1 (male), 25.3 (female)

Other Data: (19.6, None, 39, None, 41.5, None, 27, None, 13.8, None, 21.2,
None, '-', None, 45.6, None, 90.8, None, 91.4, None, 90.3, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 142: ('Niue', 'Nioué', 'Niue')

Child labor (%): - (total), - (male), - (female)

Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

```

-----
row 143: ('Norway', 'Norvège', 'Noruega')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 144: ('Oman', 'Oman', 'Omán')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 145: ('Pakistan', 'Pakistan', 'Pakistán')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (6.7, None, 24, None, 26.5, None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 146: ('Palau', 'Palaos', 'Palau')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 147: ('Panama', 'Panama', 'Panamá')
  Child labor (%): 5.6 (total), 8 (male), 3 (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 148: ('Papua New Guinea', 'Papouasie-Nouvelle-Guinée', 'Papúa Nueva Guinea')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (2.1, None, 21.3, None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 149: ('Paraguay', 'Paraguay', 'Paraguay')
  Child labor (%): 14.6 (total), 16.8 (male), 12.2 (female)
  Other Data: ('-', None, 17.9, 'x', 76, 'y', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 150: ('Peru', 'Pérou', 'Perú')
  Child labor (%): 33.5 (total), 30.6 (male), 36.3 (female)
  Other Data: (2.5, None, 19.1, None, 96, 'y', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None)

```

```

-----
row 151: ('Philippines', 'Philippines', 'Filipinas')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (2.1, None, 14.2, None, 90, None, '-', None, '-', None, '-', None,
  '-', None, 14.1, None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 152: ('Poland', 'Pologne', 'Polonia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 153: ('Portugal', 'Portugal', 'Portugal')
  Child labor (%): 3.4 (total), 4.2 (male), 2.5 (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 154: ('Qatar', 'Qatar', 'Qatar')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 155: ('Republic of Korea', 'République de Corée', 'República de Corea')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 156: ('Republic of Moldova', 'République de Moldova', 'República de
Moldova')
  Child labor (%): 16.3 (total), 20.2 (male), 12.3 (female)
  Other Data: (0.5, None, 18.9, None, 100, None, '-', None, '-', None, '-', None,
  21.7, 'y', 20.8, None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 157: ('Romania', 'Roumanie', 'Rumania')
  Child labor (%): 0.9 (total), 1.2 (male), 0.7 (female)
  Other Data: ('-', None, '-', None, '-', None, '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 158: ('Russian Federation', 'Fédération de Russie', 'Federación de Rusia')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
  '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
  None, None, None, None, None, None, None, None, None, None, None, None, None)

```



```

-----
row 174: ('Solomon Islands', 'Îles Salomon', 'Islas Salomón')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (3.1, None, 22.4, None, '-', None, '-', None, '-', None, '-', None,
65.1, None, 68.8, None, 72, 'y', '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 175: ('Somalia', 'Somalie', 'Somalia')
  Child labor (%): 49 (total), 44.5 (male), 53.6 (female)
  Other Data: (8.4, None, 45.3, None, 3, None, 97.9, None, 46, 'y', 64.5, None,
'-', None, 75.7, 'y', '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 176: ('South Africa', 'Afrique du Sud', 'Sudáfrica')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (0.8, 'x', 5.6, 'x', 95, 'y', '-', None, '-', None, '-', None, '-',
None, '-', None, '-', None, '-', None, '-', None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 177: ('South Sudan', 'Soudan du Sud', 'Sudán del Sur')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (8.9, None, 51.5, None, 35.4, None, '-', None, '-', None, '-',
None, '-', None, 78.5, None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 178: ('Spain', 'Espagne', 'España')
  Child labor (%): - (total), - (male), - (female)
  Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
'-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 179: ('Sri Lanka', 'Sri Lanka', 'Sri Lanka')
  Child labor (%): - (total), - (male), - (female)
  Other Data: (1.7, None, 11.8, None, 97.2, None, '-', None, '-', None, '-',
None, '-', None, 53.2, 'y', '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 180: ('State of Palestine', 'État de Palestine\xa0\xa0', 'Estado de
Palestina\xa0 ')
  Child labor (%): 5.7 (total), 7.4 (male), 4 (female)
  Other Data: (2.2, None, 20.6, None, 99.3, None, '-', None, '-', None, '-',
None, '-', None, '-', None, 92.8, None, 93.7, None, 91.8, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 181: ('Sudan', 'Soudan', 'Sudán')

```

```

Child labor (%): - (total), - (male), - (female)
Other Data: (7.2, None, 32.9, None, 59.3, None, 87.6, None, 37, None, 42.3,
None, '-', None, 47, None, '-', None, '-', None, '-', None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 182: ('Suriname', 'Suriname', 'Surinam')
Child labor (%): 4.1 (total), 4.1 (male), 4.1 (female)
Other Data: (5.2, None, 18.8, None, 98.9, None, '-', None, '-', None, '-',
None, '-', None, 12.5, None, 86.1, None, 87, None, 85.1, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 183: ('Swaziland', 'Swaziland', 'Swazilandia')
Child labor (%): 7.3 (total), 7.7 (male), 6.9 (female)
Other Data: (0.7, None, 6.5, None, 49.5, None, '-', None, '-', None, '-', None,
23.1, 'y', 27.6, None, 88.9, None, 89.7, None, 88.1, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 184: ('Sweden', 'Suède', 'Suecia')
Child labor (%): - (total), - (male), - (female)
Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 185: ('Switzerland', 'Suisse', 'Suiza')
Child labor (%): - (total), - (male), - (female)
Other Data: ('-', None, '-', None, 100, 'v', '-', None, '-', None, '-', None,
 '-', None, '-', None, '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)
-----
row 186: ('Syrian Arab Republic', 'République arabe syrienne', 'República Árabe
Siria')
Child labor (%): 4 (total), 5 (male), 3 (female)
Other Data: (2.5, None, 13.3, None, 96, None, '-', None, '-', None, '-', None,
 '-', None, '-', None, 88.5, None, 89.5, None, 87.5, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 187: ('Tajikistan', 'Tadjikistan', 'Tayikistán')
Child labor (%): 10 (total), 9.4 (male), 10.6 (female)
Other Data: (1, None, 12.7, None, 88.3, None, '-', None, '-', None, '-', None,
 '-', None, 74.4, 'y', 77.7, None, 79.9, None, 75.2, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None)
-----
row 188: ('Thailand', 'Thaïlande', 'Tailandia')

```



```
'-', None, 24.7, None, '-', None, '-', None, '-', None, None, None, None, None,  
None, None, None, None, None, None, None, None, None, None, None, None)
```

```
row 196: ('Turkmenistan', 'Turkménistan', 'Turkmenistán')
```

Child labor (%): - (total), - (male), - (female)

```
row 197: ('Tuvalu', 'Tuvalu', 'Tuvalu')
```

Child labor (%): - (total), - (male), - (female)

```
row 198: ('Uganda', 'Ouganda', 'Uganda')
```

Child labor (%): 25.4 (total), 26.9 (male), 23.7 (female)

```
row 199: ('Ukraine', 'Ukraine', 'Ucrania')
```

Child labor (%): 7.3 (total), 7.9 (male), 6.7 (female)

```
row 200: ('United Arab Emirates', 'Émirats arabes unis', 'Emiratos Árabes Unidos')
```

Child labor (%): - (total), - (male), - (female)

```
row 201: ('United Kingdom', 'Royaume-Uni', 'Reino Unido')
```

Child labor (%): - (total), - (male), - (female)

```
row 202: ('United Republic of Tanzania', 'République-Unie de Tanzanie',
'República Unida de Tanzania')
```

Child labor (%): 21.1 (total), 23.3 (male), 18.8 (female)

Child labor (%): - (total), - (male), - (female)

Child labor (%): 7.9 (total), 8.3 (male), 7.5 (female)

Child labor (%): - (total), - (male), - (female)

Child labor (%): - (total), - (male), - (female)

Child labor (%): 7.7 (total), 9.2 (male), 6.2 (female)

Child labor (%): 6.9 (total), 6.5 (male), 7.4 (female)

Child labor (%): 22.7 (total), 21.1 (male), 24.4 (female)

Child labor (%): 40.6 (total), 41.6 (male), 39.5 (female)

47.31641148938517, None, 31.979194019286087, None, 15.602746630155266, None,
21.477958020681918, None, '-', None, 55.58118749855482, None, 90.49445531321611,
None, 90.95759014850653, None, 90.09173906995073, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 217: ('Middle East and North Africa', 'Moyen-Orient et Afrique du Nord',
'África septentrional y Oriente Medio')

Child labor (%): 8.92672739108793 (total), 10.60497690621085 (male),
7.16708401469709 (female)

Other Data: (3.33677878815716, None, 17.5162671993684, None, 87.15943157261057,
None, '-', None, '-', None, '-', None, '-', None, 88.63222596030324,
None, 89.67140192572444, None, 87.68723312761725, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 218: ('South Asia', 'Asie du Sud', 'Asia meridional')

Child labor (%): 12.375373484359333 (total), 12.635230707275712 (male),
12.006654356230534 (female)

Other Data: (17.525606188244307, None, 45.70410275811975, None,
38.80515723681021, None, '-', None, '-', None, '-', None, 50.45758693157252,
None, 51.922115389501364, None, '-', None, '-', None, '-', None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 219: ('East Asia and Pacific', 'Asie de l'Est et Pacifique', 'Asia Oriental
y Pacífico')

Child labor (%): 8.309487331922833 (total), 8.847765255453274 (male),
7.728849695560034 (female)

Other Data: (2, '**', 16, '**', '-', None, '-', None, '-', None, '-', None,
'-', None, 31, '**', '-', None, '-', None, '-', None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None, None)

row 220: ('Latin America and Caribbean', 'Amérique latine et Caraïbes', 'América
Latina y el Caribe')

Child labor (%): 11.339877745215752 (total), 13.328239839121807 (male),
9.249237252383654 (female)

Other Data: (7.384282048923693, None, 28.87038271198426, None, 92, None, '-',
None, '-', None, '-', None, '-', None, '-', None, '-', None, '-',
None, None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None)

row 221: ('CEE/CIS', 'ECO/CEI', 'ECE/CEI')

Child labor (%): 4.688698830691471 (total), 5.349219072242559 (male),
3.958733466194118 (female)

Other Data: (1.0493101359463624, None, 10.314530477051314, None, 98, None, '-',
None, '-', None, '-', None, '-', None, 20.168449307664968, None, '-', None, '-',
None, '-', None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None)

row 222: ('Least developed countries', 'Pays les moins avancés', 'Países menos adelantados')

Child labor (%): 23.488248150296613 (total), 24.669001584533973 (male), 22.239876936625272 (female)

Other Data: (15.228843776347825, None, 45.31198576583569, None, 38.32041100068037, None, '-', None, '-', None, '-', None, '-', None, 51.726026627345256, None, '-', None, '-', None, '-', None, None, None, None, None, None, None, None, None, None, None, None, None, None)

row 223: ('World', 'Monde', 'Mundo')

Child labor (%): 14.97556129305665 (total), 15.675305370157282 (male), 14.187934151307143 (female)

Other Data: (11.396381672145917, '**', 34.40559250186234, '**', 65, '**', '-', None, '-', None, '-', None, '-', None, 46.14362006228448, '**', '-', None, '-', None, '-', None, None, None, None, None, None, None, None, None, None, None, None, None, None, None, None, None, None)

row 224: ('# For a complete list of countries and areas in the regions, subregions and country categories, see page 26.', None, None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None)

row 225: (None, '# Pour la liste complète des pays et zones dans chaque région, sous-région et catégorie de pays, voir page 26.', None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None)

row 226: (None, None, '# Para obtener una lista completa de países y zonas en las regiones, subregiones y categoría de países, véase la página 26.')

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None)

row 227: (None, None, None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None)

None, None)

```
row 245: (None, '** À l'exclusion de la Chine.', None)
```

Child labor (%): None (total), None (male), None (female)
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

```
row 246: (None, None, None)
```

```
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```
row 247: (None, None, 'NOTAS')
```

```
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```
row 248: (None, None, '- Datos no disponibles.')
```

```
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

row 249: (None, None, 'v Se asumió que las estimaciones son de un 100%, dado que los sistemas de registro civil en estos países son completos y todos los eventos vitales (incluyendo los nacimientos) se registran. Fuente: Naciones Unidas, Departamento de Asuntos Sociales, División de Economía y Estadística, Population and Vital Statistics Report, Series A Vol. LXV, Nueva York, 2013.')

```
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

row 250: (None, None, 'x Datos referidos a otros años o períodos distintos a los especificados en el titular de la columna. Estos datos no se incluyen en el cálculo de los promedios regionales y mundiales, con la excepción de los datos de la India en 2005-2006 y del Brasil en 2007. No se presentan las estimaciones de los años anteriores a 2000.')

Other Data: (None, None, None, None, None, None, None, None, None, None, None,


```
row 261: ('Justification of wife beating - Percentage of women and men 15-49
years old who consider a husband to be justified in hitting or beating his wife
for at least one of the specified reasons, i.e., if his wife burns the food,
argues with him, goes out without telling him, neglects the children or refuses
sexual relations.', None, None)
```

```
row 262: ('Violent discipline - Percentage of children 2-14 years old who
experience any violent discipline (psychological aggression and/or physical
punishment).', None, None)
```

```
row 263: (None, None, None)
```

```
row 264: ('MAIN DATA SOURCES', None, None)
```

```
row 265: ('Child labour - Multiple Indicator Cluster Surveys (MICS), Demographic
and Health Surveys (DHS) and other national surveys.', None, None)
```

```
row 266: ('Child marriage - MICS, DHS and other national surveys.', None, None)
```

```

-----
row 267: ('Birth registration - MICS, DHS, other national household surveys,
censuses and vital registration systems.', None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 268: ('Female genital mutilation/cutting - MICS, DHS and other national
surveys.', None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 269: ('Justification of wife beating - MICS, DHS and other national
surveys.', None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 270: ('Violent discipline - MICS, DHS and other national surveys.', None,
None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 271: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 272: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 273: (None, 'DÉFINITIONS DES INDICATEURS', None)

```

[illegible]

Child labor (%): None (total), None (male), None (female)

```
row 275: (None, 'Mariage d'enfants - Pourcentage de femmes âgées de 20 à 24 ans
qui se sont mariées ou vivaient maritalement avant l'âge de 15 ans et
pourcentage de femmes âgées de 20 à 24 ans qui se sont mariées ou vivaient
maritalement avant l'âge de 18 ans.', None)
```

[illegible]

Child labor (%): None (total), None (male), None (female)

row 277: (None, 'Mutilations génitales féminines/excision - a) Femmes :
pourcentage de femmes âgées de 15 à 49 ans qui ont été mutilées/excisées. b)
Filles : pourcentage de femmes âgées de 0 à 14 ans qui ont au moins une fille
qui a été mutilée/excisée. c) Soutien à cette pratique : pourcentage de femmes
âgées de 15 à 49 ans qui estiment qu'il faut maintenir la coutume des
mutilations génitales féminines et de l'excision.', None)

row 283: (None, 'Mariage d'enfants - MICS, EDS et autres enquêtes nationales.',
None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 284: (None, 'Enregistrement des naissances - MICS, EDS, autres enquêtes
nationales et systèmes d'enregistrement de l'état civil.', None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 285: (None, 'Mutilations génitales féminines/excision - MICS, EDS et autres
enquêtes nationales.', None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 286: (None, 'Justification de la violence conjugale - MICS, EDS et autres
enquêtes nationales.', None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 287: (None, 'Discipline imposée par la violence - MICS, EDS et autres
enquêtes nationales.', None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

row 288: (None, None, None)

Child labor (%): None (total), None (male), None (female)

Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)

[illegible]

```
row 326: (None, None, None)
```

Child labor (%): None (total), None (male), None (female)

```
row 327: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None,

```
row 328: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None,

```
row 329: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None,

```
row 330: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None,

```
row 331: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None, None,

```
row 332: (None, None, None)
```

Other Data: (None, None, None, None, None, None, None, None, None, None, None,


```
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```
row 341: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```
row 343: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```
row 345: (None, None, None)
  Child labor (%): None (total), None (male), None (female)
  Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
```

```

Child labor (%): None (total), None (male), None (female)
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 347: (None, None, None)
Child labor (%): None (total), None (male), None (female)
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 348: (None, None, None)
Child labor (%): None (total), None (male), None (female)
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----
row 349: (None, None, None)
Child labor (%): None (total), None (male), None (female)
Other Data: (None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None, None, None, None, None, None, None, None, None, None,
None, None)
-----

```

```

[18]: # start from row 15, the first country
start_row = 15

# stop at row 12, the last country
stop_row = 212

# make sure when have are extracting data based on the countries
if 1 <= start_row <= sheet.max_row and 1 <= stop_row <= sheet.max_row and
↳start_row <= stop_row:
    extracted_data = {}
    # extracted the data from each row
    for row_index, row_values in enumerate(sheet.iter_rows(min_row=start_row,
↳max_row=stop_row, values_only=True), start=start_row):
        country_name = row_values[1]

        # skip rows where country_name is None
        if country_name is None:
            continue

```

```

        child_labor_data = {
            'total': row_values[4],
            'male': row_values[6],
            'female': row_values[8]
        }
        other_data = row_values[10:]

        # store data in dictionary
        extracted_data[country_name] = {'child_labor': child_labor_data, 'other_data': other_data}

        # print the names of the country only
        print("\nExtracted Country Name:")
        for i, name in enumerate(extracted_data.keys(), start=1):
            print(f"{i}. {name}")

    else:
        print("Error with start or stop row values")

```

Extracted Country Name:

1. Afghanistan
2. Albania
3. Algeria
4. Andorra
5. Angola
6. Antigua and Barbuda
7. Argentina
8. Armenia
9. Australia
10. Austria
11. Azerbaijan
12. Bahamas
13. Bahrain
14. Bangladesh
15. Barbados
16. Belarus
17. Belgium
18. Belize
19. Benin
20. Bhutan
21. Bolivia (Plurinational State of)
22. Bosnia and Herzegovina
23. Botswana
24. Brazil
25. Brunei Darussalam
26. Bulgaria
27. Burkina Faso

28. Burundi
29. Cabo Verde
30. Cambodia
31. Cameroon
32. Canada
33. Central African Republic
34. Chad
35. Chile
36. China
37. Colombia
38. Comoros
39. Congo
40. Cook Islands
41. Costa Rica
42. Côte d'Ivoire
43. Croatia
44. Cuba
45. Cyprus
46. Czech Republic
47. Democratic People's Republic of Korea
48. Democratic Republic of the Congo
49. Denmark
50. Djibouti
51. Dominica
52. Dominican Republic
53. Ecuador
54. Egypt
55. El Salvador
56. Equatorial Guinea
57. Eritrea
58. Estonia
59. Ethiopia
60. Fiji
61. Finland
62. France
63. Gabon
64. Gambia
65. Georgia
66. Germany
67. Ghana
68. Greece
69. Grenada
70. Guatemala
71. Guinea
72. Guinea-Bissau
73. Guyana
74. Haiti
75. Holy See

76. Honduras
77. Hungary
78. Iceland
79. India
80. Indonesia
81. Iran (Islamic Republic of)
82. Iraq
83. Ireland
84. Israel
85. Italy
86. Jamaica
87. Japan
88. Jordan
89. Kazakhstan
90. Kenya
91. Kiribati
92. Kuwait
93. Kyrgyzstan
94. Lao People's Democratic Republic
95. Latvia
96. Lebanon
97. Lesotho
98. Liberia
99. Libya
100. Liechtenstein
101. Lithuania
102. Luxembourg
103. Madagascar
104. Malawi
105. Malaysia
106. Maldives
107. Mali
108. Malta
109. Marshall Islands
110. Mauritania
111. Mauritius
112. Mexico
113. Micronesia (Federated States of)
114. Monaco
115. Mongolia
116. Montenegro
117. Morocco
118. Mozambique
119. Myanmar
120. Namibia
121. Nauru
122. Nepal
123. Netherlands

124. New Zealand
125. Nicaragua
126. Niger
127. Nigeria
128. Niue
129. Norway
130. Oman
131. Pakistan
132. Palau
133. Panama
134. Papua New Guinea
135. Paraguay
136. Peru
137. Philippines
138. Poland
139. Portugal
140. Qatar
141. Republic of Korea
142. Republic of Moldova
143. Romania
144. Russian Federation
145. Rwanda
146. Saint Kitts and Nevis
147. Saint Lucia
148. Saint Vincent and the Grenadines
149. Samoa
150. San Marino
151. Sao Tome and Principe
152. Saudi Arabia
153. Senegal
154. Serbia
155. Seychelles
156. Sierra Leone
157. Singapore
158. Slovakia
159. Slovenia
160. Solomon Islands
161. Somalia
162. South Africa
163. South Sudan
164. Spain
165. Sri Lanka
166. State of Palestine
167. Sudan
168. Suriname
169. Swaziland
170. Sweden
171. Switzerland

172. Syrian Arab Republic
173. Tajikistan
174. Thailand
175. The former Yugoslav Republic of Macedonia
176. Timor-Leste
177. Togo
178. Tonga
179. Trinidad and Tobago
180. Tunisia
181. Turkey
182. Turkmenistan
183. Tuvalu
184. Uganda
185. Ukraine
186. United Arab Emirates
187. United Kingdom
188. United Republic of Tanzania
189. United States
190. Uruguay
191. Uzbekistan
192. Vanuatu
193. Venezuela (Bolivarian Republic of)
194. Viet Nam
195. Yemen
196. Zambia
197. Zimbabwe

```
[23]: # now that we are extracting the data from the countries

# iterate the data starting with the first country and stop processing on the
↳last country
if 1 <= start_row <= sheet.max_row and 1 <= stop_row <= sheet.max_row and
↳start_row <= stop_row:
    extracted_data = {}

    # get the headers
    headers_row = next(sheet.iter_rows(min_row=1, max_row=1, values_only=True))
    headers = headers_row[1:]

    # extract the data from each row
    for row_index, row_values in enumerate(sheet.iter_rows(min_row=start_row,
↳max_row=stop_row, values_only=True), start=start_row):
        country_name = row_values[1]

        # skip rows where country_name is None
        if country_name is None:
            continue
```

```

# create a dictionary to store data for the current country
country_data = {}

# process child labor data
child_labor_labels = ['total', 'male', 'female']
child_labor_values = [None if value in ('-', '', None) or not
↳ isinstance(value, (int, float)) else float(value) if isinstance(value,
↳ (int, float)) else None for value in row_values[4:7]]

country_data['child_labor'] = dict(zip(child_labor_labels,
child_labor_values))

# process the data
other_data_labels = ['married_by_15', 'married_by_18']
other_data_values = [None if value in ('-', '', None) or not
↳ isinstance(value, (int, float)) else float(value) if isinstance(value, (int,
↳ float)) else None for value in row_values[1:]]
country_data['other_data'] = dict(zip(other_data_labels,
↳ other_data_values))

# add the country to dictionary
extracted_data[country_name] = country_data

# print the extracted or pulled data that we are interested in
for country, data in extracted_data.items():
    print(f"\n\country: {country}")
    print("Data:")
    for category, values in data.items():
        print(f"    {category}: {values}")
    print("-" * 50)
else:
    print("Error with start or stop row values")

```

n\country: Afghanistan

Data:

```

    child_labor: {'total': 10.3, 'male': None, 'female': 11.0}
    other_data: {'married_by_15': None, 'married_by_18': None}

```

n\country: Albania

Data:

```

    child_labor: {'total': 12.0, 'male': None, 'female': 14.4}
    other_data: {'married_by_15': None, 'married_by_18': None}

```

n\country: Algeria

Data:


```

    child_labor: {'total': 4.7, 'male': None, 'female': 5.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Andorra
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Angola
Data:
    child_labor: {'total': 23.5, 'male': None, 'female': 22.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Antigua and Barbuda
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Argentina
Data:
    child_labor: {'total': 6.5, 'male': None, 'female': 7.6}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Armenia
Data:
    child_labor: {'total': 3.9, 'male': None, 'female': 4.7}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Australia
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Austria
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Azerbaijan
Data:
    child_labor: {'total': 6.5, 'male': None, 'female': 7.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bahamas
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----

```

```

n\country: Bahrain
Data:
  child_labor: {'total': 4.6, 'male': None, 'female': 6.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bangladesh
Data:
  child_labor: {'total': 12.8, 'male': None, 'female': 17.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Barbados
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Belarus
Data:
  child_labor: {'total': 1.4, 'male': None, 'female': 1.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Belgium
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Belize
Data:
  child_labor: {'total': 5.8, 'male': None, 'female': 6.7}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Benin
Data:
  child_labor: {'total': 45.6, 'male': None, 'female': 46.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bhutan
Data:
  child_labor: {'total': 2.9, 'male': None, 'female': 2.6}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bolivia (Plurinational State of)
Data:
  child_labor: {'total': 26.4, 'male': None, 'female': 28.2}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bosnia and Herzegovina
Data:
  child_labor: {'total': 5.3, 'male': None, 'female': 6.6}

```

```

    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Botswana
Data:
    child_labor: {'total': 9.0, 'male': None, 'female': 10.9}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Brazil
Data:
    child_labor: {'total': 8.6, 'male': None, 'female': 11.2}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Brunei Darussalam
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Bulgaria
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Burkina Faso
Data:
    child_labor: {'total': 39.2, 'male': None, 'female': 42.3}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Burundi
Data:
    child_labor: {'total': 26.3, 'male': None, 'female': 25.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Cabo Verde
Data:
    child_labor: {'total': 3.2, 'male': None, 'female': 3.7}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Cambodia
Data:
    child_labor: {'total': 36.1, 'male': None, 'female': 36.4}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Cameroon
Data:
    child_labor: {'total': 41.7, 'male': None, 'female': 43.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Canada

```

```

Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Central African Republic
Data:
  child_labor: {'total': 28.5, 'male': None, 'female': 27.2}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Chad
Data:
  child_labor: {'total': 26.1, 'male': None, 'female': 24.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Chile
Data:
  child_labor: {'total': 2.9, 'male': None, 'female': 3.4}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: China
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Colombia
Data:
  child_labor: {'total': 13.0, 'male': None, 'female': 16.6}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Comoros
Data:
  child_labor: {'total': 27.1, 'male': None, 'female': 26.4}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Congo
Data:
  child_labor: {'total': 24.7, 'male': None, 'female': 24.2}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Cook Islands
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Costa Rica
Data:
  child_labor: {'total': 4.7, 'male': None, 'female': 6.0}
  other_data: {'married_by_15': None, 'married_by_18': None}

```

n\country: Côte d'Ivoire

Data:

child_labor: {'total': 26.0, 'male': None, 'female': 25.0}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Croatia

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Cuba

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Cyprus

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Czech Republic

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Democratic People's Republic of Korea

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Democratic Republic of the Congo

Data:

child_labor: {'total': 15.0, 'male': None, 'female': 13.1}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Denmark

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Djibouti

Data:

child_labor: {'total': 7.7, 'male': None, 'female': 7.6}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Dominica

Data:

```

    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Dominican Republic
Data:
    child_labor: {'total': 12.9, 'male': None, 'female': 17.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Ecuador
Data:
    child_labor: {'total': 7.5, 'male': None, 'female': 7.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Egypt
Data:
    child_labor: {'total': 9.3, 'male': None, 'female': 14.3}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: El Salvador
Data:
    child_labor: {'total': 10.4, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Equatorial Guinea
Data:
    child_labor: {'total': 27.8, 'male': None, 'female': 27.9}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Eritrea
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Estonia
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Ethiopia
Data:
    child_labor: {'total': 27.4, 'male': None, 'female': 31.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Fiji
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----

```

```

n\country: Finland
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: France
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Gabon
Data:
  child_labor: {'total': 13.4, 'male': None, 'female': 15.4}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Gambia
Data:
  child_labor: {'total': 19.2, 'male': None, 'female': 20.9}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Georgia
Data:
  child_labor: {'total': 18.4, 'male': None, 'female': 20.0}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Germany
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Ghana
Data:
  child_labor: {'total': 33.9, 'male': None, 'female': 33.8}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Greece
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Grenada
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Guatemala
Data:
  child_labor: {'total': 25.8, 'male': None, 'female': 35.1}

```

```

    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Guinea
Data:
    child_labor: {'total': 40.1, 'male': None, 'female': 40.0}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Guinea-Bissau
Data:
    child_labor: {'total': 38.0, 'male': None, 'female': 39.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Guyana
Data:
    child_labor: {'total': 16.4, 'male': None, 'female': 17.3}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Haiti
Data:
    child_labor: {'total': 24.4, 'male': None, 'female': 24.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Holy See
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Honduras
Data:
    child_labor: {'total': 15.6, 'male': None, 'female': 16.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Hungary
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Iceland
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: India
Data:
    child_labor: {'total': 11.8, 'male': None, 'female': 11.6}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Indonesia

```



```

Data:
  child_labor: {'total': 6.9, 'male': None, 'female': 7.9}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Iran (Islamic Republic of)
Data:
  child_labor: {'total': 11.4, 'male': None, 'female': 12.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Iraq
Data:
  child_labor: {'total': 4.7, 'male': None, 'female': 5.4}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Ireland
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Israel
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Italy
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Jamaica
Data:
  child_labor: {'total': 6.1, 'male': None, 'female': 6.8}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Japan
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Jordan
Data:
  child_labor: {'total': 1.9, 'male': None, 'female': 3.2}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Kazakhstan
Data:
  child_labor: {'total': 2.2, 'male': None, 'female': 2.4}
  other_data: {'married_by_15': None, 'married_by_18': None}

```

n\country: Kenya

Data:

child_labor: {'total': 25.9, 'male': None, 'female': 26.5}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Kiribati

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Kuwait

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Kyrgyzstan

Data:

child_labor: {'total': 3.6, 'male': None, 'female': 4.3}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Lao People's Democratic Republic

Data:

child_labor: {'total': 10.1, 'male': None, 'female': 9.0}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Latvia

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Lebanon

Data:

child_labor: {'total': 1.9, 'male': None, 'female': 2.7}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Lesotho

Data:

child_labor: {'total': 22.9, 'male': None, 'female': 25.0}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Liberia

Data:

child_labor: {'total': 20.8, 'male': None, 'female': 21.1}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Libya

Data:

```

    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Liechtenstein
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Lithuania
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Luxembourg
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Madagascar
Data:
    child_labor: {'total': 28.1, 'male': None, 'female': 29.4}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Malawi
Data:
    child_labor: {'total': 25.7, 'male': None, 'female': 25.3}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Malaysia
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Maldives
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mali
Data:
    child_labor: {'total': 21.4, 'male': None, 'female': 22.0}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Malta
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----

```

```

n\country: Marshall Islands
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mauritania
Data:
  child_labor: {'total': 14.6, 'male': None, 'female': 14.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mauritius
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mexico
Data:
  child_labor: {'total': 6.3, 'male': None, 'female': 7.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Micronesia (Federated States of)
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Monaco
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mongolia
Data:
  child_labor: {'total': 10.4, 'male': None, 'female': 10.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Montenegro
Data:
  child_labor: {'total': 9.9, 'male': None, 'female': 11.7}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Morocco
Data:
  child_labor: {'total': 8.3, 'male': None, 'female': 9.1}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Mozambique
Data:
  child_labor: {'total': 22.2, 'male': None, 'female': 20.5}

```

```

    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Myanmar
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Namibia
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Nauru
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Nepal
Data:
    child_labor: {'total': 33.9, 'male': None, 'female': 30.2}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Netherlands
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: New Zealand
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Nicaragua
Data:
    child_labor: {'total': 14.5, 'male': None, 'female': 17.6}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Niger
Data:
    child_labor: {'total': 42.8, 'male': None, 'female': 42.7}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Nigeria
Data:
    child_labor: {'total': 24.7, 'male': None, 'female': 24.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Niue

```

```

Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Norway
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Oman
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Pakistan
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Palau
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Panama
Data:
  child_labor: {'total': 5.6, 'male': None, 'female': 8.0}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Papua New Guinea
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Paraguay
Data:
  child_labor: {'total': 14.6, 'male': None, 'female': 16.8}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Peru
Data:
  child_labor: {'total': 33.5, 'male': None, 'female': 30.6}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Philippines
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}

```

n\country: Poland

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Portugal

Data:

child_labor: {'total': 3.4, 'male': None, 'female': 4.2}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Qatar

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Republic of Korea

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Republic of Moldova

Data:

child_labor: {'total': 16.3, 'male': None, 'female': 20.2}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Romania

Data:

child_labor: {'total': 0.9, 'male': None, 'female': 1.2}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Russian Federation

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Rwanda

Data:

child_labor: {'total': 28.5, 'male': None, 'female': 26.7}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Saint Kitts and Nevis

Data:

child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}

n\country: Saint Lucia

Data:

```

    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Saint Vincent and the Grenadines
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Samoa
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: San Marino
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Sao Tome and Principe
Data:
    child_labor: {'total': 7.5, 'male': None, 'female': 7.7}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Saudi Arabia
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Senegal
Data:
    child_labor: {'total': 16.5, 'male': None, 'female': 17.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Serbia
Data:
    child_labor: {'total': 4.4, 'male': None, 'female': 4.5}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Seychelles
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Sierra Leone
Data:
    child_labor: {'total': 26.0, 'male': None, 'female': 27.0}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----

```



```

n\country: Singapore
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Slovakia
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Slovenia
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Solomon Islands
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Somalia
Data:
  child_labor: {'total': 49.0, 'male': None, 'female': 44.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: South Africa
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: South Sudan
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Spain
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Sri Lanka
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: State of Palestine
Data:
  child_labor: {'total': 5.7, 'male': None, 'female': 7.4}

```

```

    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Sudan
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Suriname
Data:
    child_labor: {'total': 4.1, 'male': None, 'female': 4.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Swaziland
Data:
    child_labor: {'total': 7.3, 'male': None, 'female': 7.7}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Sweden
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Switzerland
Data:
    child_labor: {'total': None, 'male': None, 'female': None}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Syrian Arab Republic
Data:
    child_labor: {'total': 4.0, 'male': None, 'female': 5.0}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Tajikistan
Data:
    child_labor: {'total': 10.0, 'male': None, 'female': 9.4}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Thailand
Data:
    child_labor: {'total': 8.3, 'male': None, 'female': 8.3}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: The former Yugoslav Republic of Macedonia
Data:
    child_labor: {'total': 12.5, 'male': None, 'female': 12.1}
    other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Timor-Leste

```

```

Data:
  child_labor: {'total': 4.2, 'male': None, 'female': 4.1}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Togo
Data:
  child_labor: {'total': 28.3, 'male': None, 'female': 27.7}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Tonga
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Trinidad and Tobago
Data:
  child_labor: {'total': 0.7, 'male': None, 'female': 0.7}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Tunisia
Data:
  child_labor: {'total': 2.1, 'male': None, 'female': 2.6}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Turkey
Data:
  child_labor: {'total': 2.6, 'male': None, 'female': 3.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Turkmenistan
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Tuvalu
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Uganda
Data:
  child_labor: {'total': 25.4, 'male': None, 'female': 26.9}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Ukraine
Data:
  child_labor: {'total': 7.3, 'male': None, 'female': 7.9}
  other_data: {'married_by_15': None, 'married_by_18': None}

```

```

-----
n\country: United Arab Emirates
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: United Kingdom
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: United Republic of Tanzania
Data:
  child_labor: {'total': 21.1, 'male': None, 'female': 23.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: United States
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Uruguay
Data:
  child_labor: {'total': 7.9, 'male': None, 'female': 8.3}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Uzbekistan
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Vanuatu
Data:
  child_labor: {'total': None, 'male': None, 'female': None}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Venezuela (Bolivarian Republic of)
Data:
  child_labor: {'total': 7.7, 'male': None, 'female': 9.2}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Viet Nam
Data:
  child_labor: {'total': 6.9, 'male': None, 'female': 6.5}
  other_data: {'married_by_15': None, 'married_by_18': None}
-----
n\country: Yemen
Data:

```

```
child_labor: {'total': 22.7, 'male': None, 'female': 21.1}
other_data: {'married_by_15': None, 'married_by_18': None}
```

n\country: Zambia

Data:

```
child_labor: {'total': 40.6, 'male': None, 'female': 41.6}
other_data: {'married_by_15': None, 'married_by_18': None}
```

n\country: Zimbabwe

Data:

```
child_labor: {'total': None, 'male': None, 'female': None}
other_data: {'married_by_15': None, 'married_by_18': None}
```

Error with start or stop row values

[]: