## Cameroon

46.3	63	70.8	75	77.6	81.2	82.8	85.5
36.8	63.3	71	74.6	76.5	79.5	80.8	82.6
25	51.9	62.8	67.9	70.5	74.5	76.5	78.5
17.9	42.7	54.2	60.3	62.7	67.7	70.1	73.2
							T
36.8	63.3	71	74.6	76.5	79.5	80.8	82.6
25	51.9	62.8	67.9	70.5	74.5	76.5	78.5
17.9	42.7	54.2	60.3	62.7	67.7	70.1	73.2
36.8	63.3	71	74.6	76.5	79.5	80.8	82.6
25	51.9	62.8	67.9	70.5	74.5	76.5	78.5
17.9	42.7	54.2	60.3	62.7	67.7	70.1	73.2
24.2	46.1	54.5	59.1	61.1	65.9	66.9	68.7
43.7	58.8	65.7	69.4	70.9	72.9	73.8	75.1
37.2	64	71.8	75.5	77.6	80.8	82.1	84.1
25.2	52.5	63.5	68.4	71	75.1	77	79
16.2	38.6	49.1	54.5	56.7	61.4	63.6	66.4
36.1	61.8	69.2	72.6	74.5	77.4	78.8	80.5
24.3	50.8	61.5	66.3	68.9	72.7	74.5	76.7
17.4	41.3	52.1	57.9	60.4	65.3	67.6	70.7
33.2	57.3	64.9	68.5	70.6	73.7	75.3	77.1
21.3	45	55.4	60.3	63.2	66.8	68.5	71
30°	ater	ater	ater	later	later	ater	Final
Beculul. She sien the one she sien sien sien sien sien sien sien sie							
	36.8 25 17.9 36.8 25 17.9 36.8 25 17.9 24.2 43.7 37.2 25.2 16.2 36.1 24.3 17.4 33.2 21.3	36.8   63.3   17.9   42.7   36.8   63.3   25   51.9   17.9   42.7   36.8   63.3   25   51.9   17.9   42.7   42.7   43.7   58.8   37.2   64   25.2   52.5   16.2   38.6   36.1   61.8   24.3   50.8   17.4   41.3   33.2   57.3   21.3   45	36.8       63.3       71         25       51.9       62.8         17.9       42.7       54.2         36.8       63.3       71         25       51.9       62.8         17.9       42.7       54.2         36.8       63.3       71         25       51.9       62.8         17.9       42.7       54.2         43.7       58.8       65.7         37.2       64       71.8         25.2       52.5       63.5         16.2       38.6       49.1         36.1       61.8       69.2         24.3       50.8       61.5         17.4       41.3       52.1         33.2       57.3       64.9         21.3       45       55.4	36.8       63.3       71       74.6         25       51.9       62.8       67.9         17.9       42.7       54.2       60.3         36.8       63.3       71       74.6         25       51.9       62.8       67.9         17.9       42.7       54.2       60.3         36.8       63.3       71       74.6         25       51.9       62.8       67.9         17.9       42.7       54.2       60.3         43.7       58.8       65.7       69.4         37.2       64       71.8       75.5         25.2       52.5       63.5       68.4         16.2       38.6       49.1       54.5         36.1       61.8       69.2       72.6         24.3       50.8       61.5       66.3         17.4       41.3       52.1       57.9         33.2       57.3       64.9       68.5         21.3       45       55.4       60.3	36.8       63.3       71       74.6       76.5         25       51.9       62.8       67.9       70.5         17.9       42.7       54.2       60.3       62.7         36.8       63.3       71       74.6       76.5         25       51.9       62.8       67.9       70.5         17.9       42.7       54.2       60.3       62.7         36.8       63.3       71       74.6       76.5         25       51.9       62.8       67.9       70.5         17.9       42.7       54.2       60.3       62.7         24.2       46.1       54.5       59.1       61.1         43.7       58.8       65.7       69.4       70.9         37.2       64       71.8       75.5       77.6         25.2       52.5       63.5       68.4       71         16.2       38.6       49.1       54.5       56.7         36.1       61.8       69.2       72.6       74.5         24.3       50.8       61.5       66.3       68.9         17.4       41.3       52.1       57.9       60.4         33.2 <td>36.8       63.3       71       74.6       76.5       79.5         25       51.9       62.8       67.9       70.5       74.5         17.9       42.7       54.2       60.3       62.7       67.7         36.8       63.3       71       74.6       76.5       79.5         17.9       42.7       54.2       60.3       62.7       67.7         36.8       63.3       71       74.6       76.5       79.5         25       51.9       62.8       67.9       70.5       74.5         17.9       42.7       54.2       60.3       62.7       67.7         24.2       46.1       54.5       59.1       61.1       65.9         43.7       58.8       65.7       69.4       70.9       72.9         37.2       64       71.8       75.5       77.6       80.8         25.2       52.5       63.5       68.4       71       75.1         16.2       38.6       49.1       54.5       56.7       61.4         36.1       61.8       69.2       72.6       74.5       77.4         24.3       50.8       61.5       66.3       68.</td> <td>36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         24.2       46.1       54.5       59.1       61.1       65.9       66.9         43.7       58.8       65.7       69.4       70.9       72.9       73.8         37.2       64       71.8       75.5       77.6       80.8       82.1         25.2       52.5       63.5       68.4       71       75.1       77&lt;</td>	36.8       63.3       71       74.6       76.5       79.5         25       51.9       62.8       67.9       70.5       74.5         17.9       42.7       54.2       60.3       62.7       67.7         36.8       63.3       71       74.6       76.5       79.5         17.9       42.7       54.2       60.3       62.7       67.7         36.8       63.3       71       74.6       76.5       79.5         25       51.9       62.8       67.9       70.5       74.5         17.9       42.7       54.2       60.3       62.7       67.7         24.2       46.1       54.5       59.1       61.1       65.9         43.7       58.8       65.7       69.4       70.9       72.9         37.2       64       71.8       75.5       77.6       80.8         25.2       52.5       63.5       68.4       71       75.1         16.2       38.6       49.1       54.5       56.7       61.4         36.1       61.8       69.2       72.6       74.5       77.4         24.3       50.8       61.5       66.3       68.	36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         36.8       63.3       71       74.6       76.5       79.5       80.8         25       51.9       62.8       67.9       70.5       74.5       76.5         17.9       42.7       54.2       60.3       62.7       67.7       70.1         24.2       46.1       54.5       59.1       61.1       65.9       66.9         43.7       58.8       65.7       69.4       70.9       72.9       73.8         37.2       64       71.8       75.5       77.6       80.8       82.1         25.2       52.5       63.5       68.4       71       75.1       77<