

**Paper Reference 1GB0/01**  
**Pearson Edexcel**  
**Level 1/Level 2 GCSE (9–1)**

**Geography B**  
**PAPER 1: Global Geographical**  
**Issues**

**Diagram Booklet**

**In the boxes below, write your name,  
centre number and candidate number.**

<b>Surname</b>										
<b>Other names</b>										
<b>Centre Number</b>										
<b>Candidate Number</b>										

## **INSTRUCTIONS**

**There may be spare copies of some diagrams in case you need them.**

**THIS DIAGRAM BOOKLET  
MUST BE RETURNED WITH THE  
QUESTION PAPER AT THE END OF  
THE EXAMINATION.**

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Question 1(a)

City	Country	Mean annual rainfall (mm)	Mean annual temperature (°C)
Cairo	Egypt	18	21.3
Bamako	Mali	953	27.8
Libreville	Gabon	2883	26.2
Luanda	Angola	439	24.4

Question 1(c) – Colour

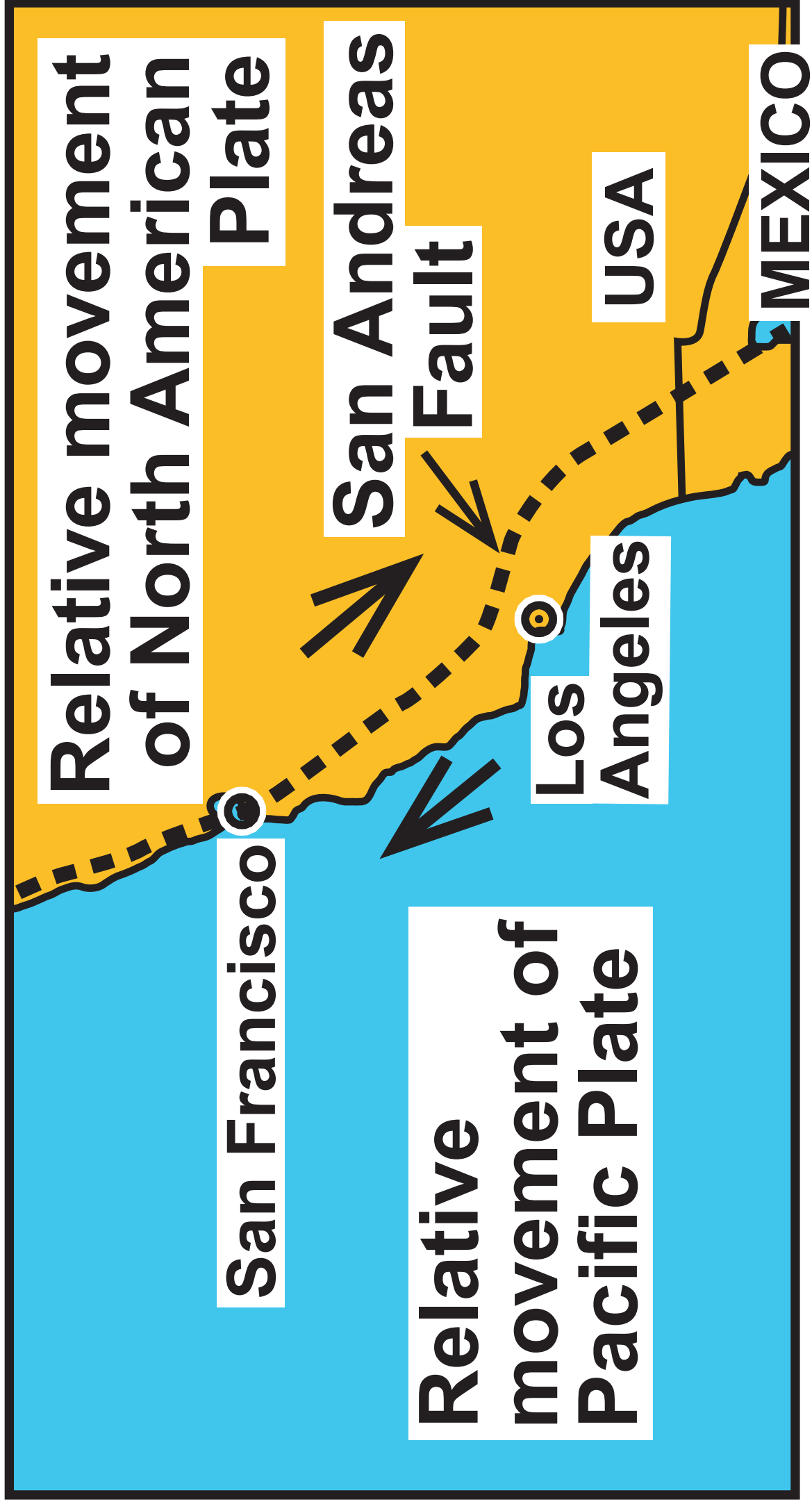
KEY

----- San Andreas Fault

N



1cm = 130km



Question 1(c) – Black and white

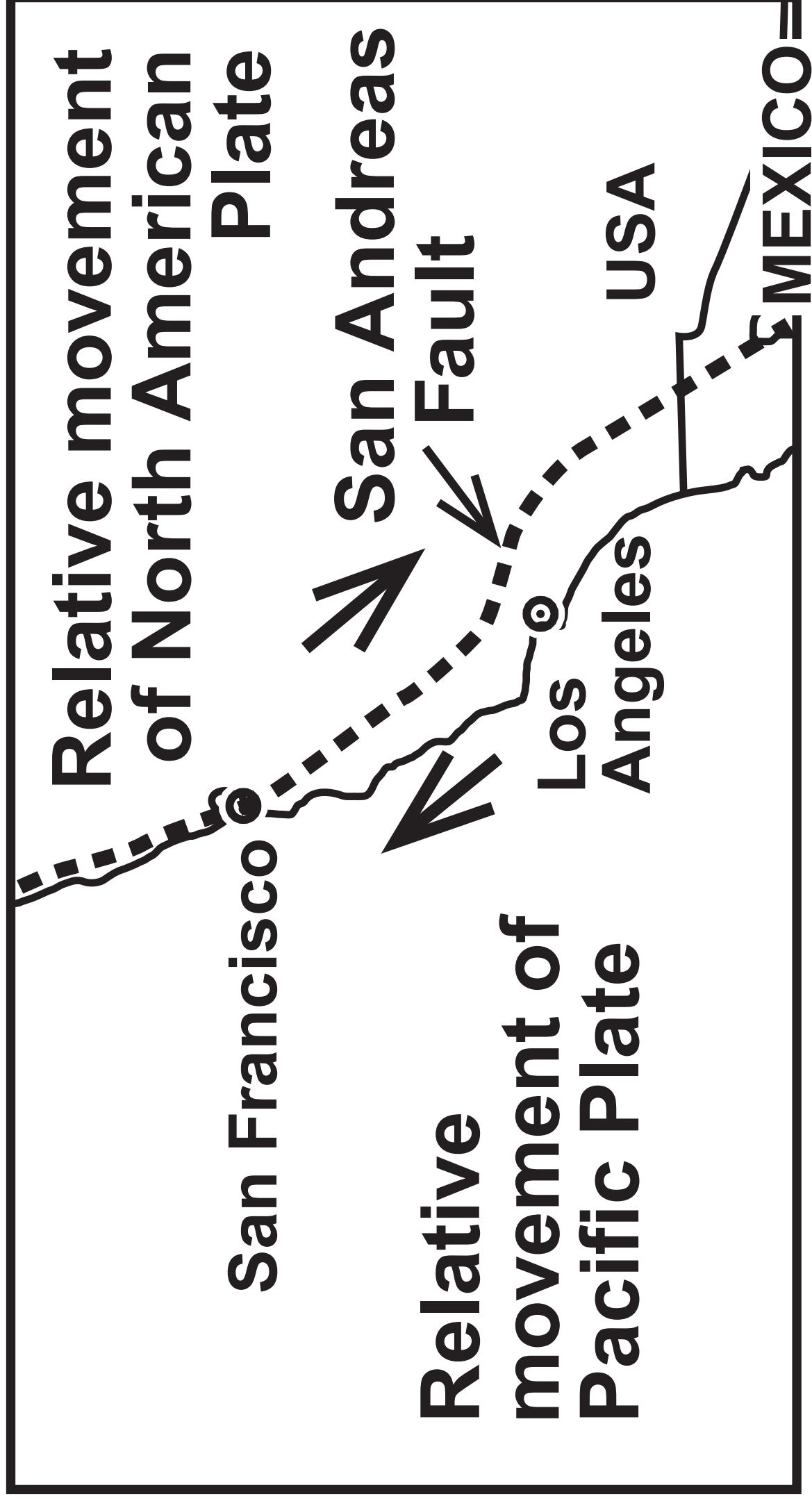
KEY

----- San Andreas Fault

N



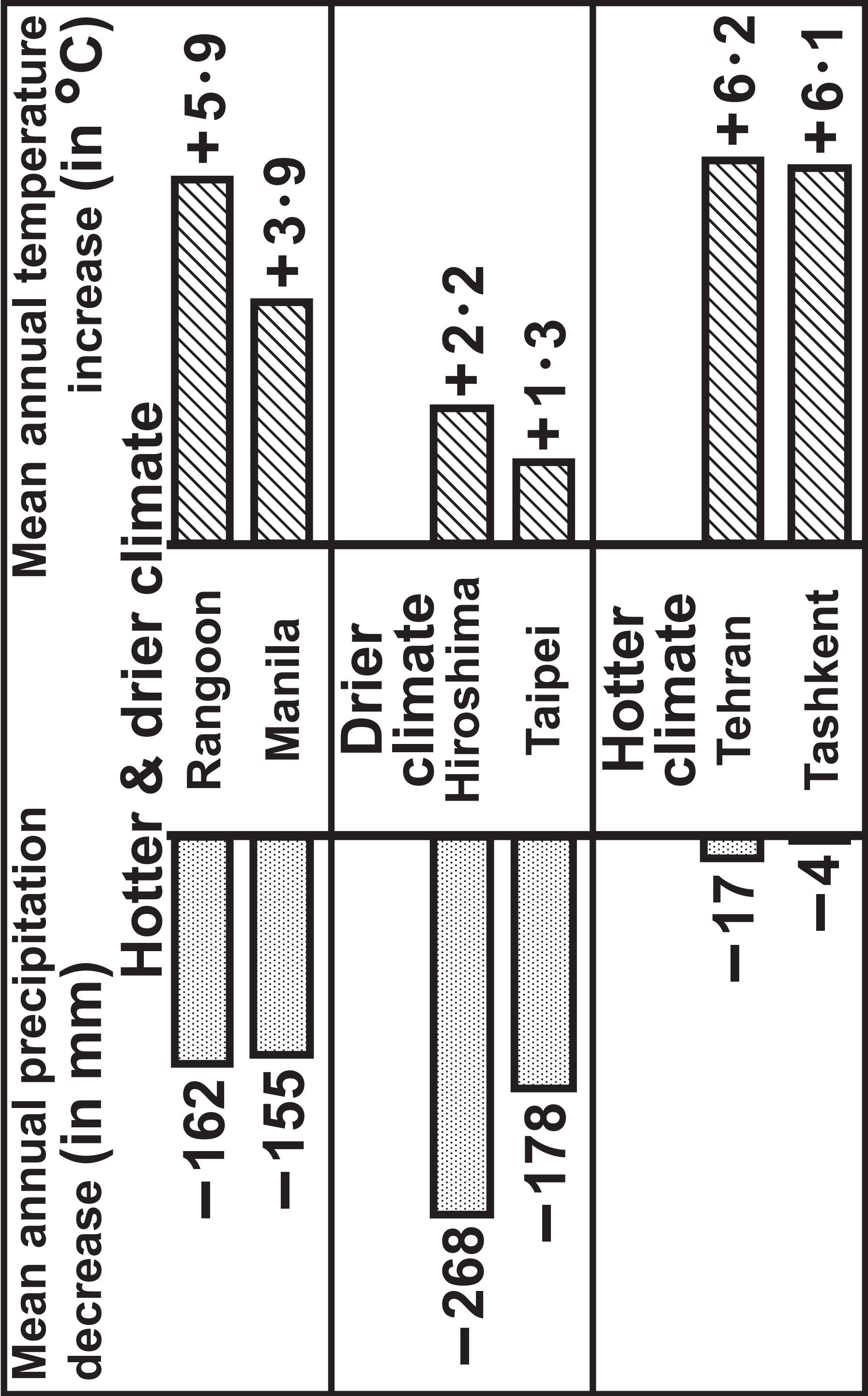
1 cm = 130 km



Question 1(d)(i) – Colour

Mean annual precipitation decrease (in mm)		Mean annual temperature increase (in °C)	
Hotter & drier climate			
-162	<div></div>	Rangoon	<div></div> +5.9
		Manila	<div></div> +3.9
Drier climate			
-268	<div></div>	Hiroshima	<div></div> +2.2
		Taipei	<div></div> +1.3
Hotter climate			
-17	<div></div>	Tehran	<div></div> +6.2
		Tashkent	<div></div> +6.1





Question 1(d)(ii)

	2019	2050 (projected)
Hiroshima annual precipitation (mm)	1554	1286

## Question 2(b)

<b>City</b>	<b>Mean annual level of air pollution (PM<sub>2.5</sub>)</b>
<b>Gurugram</b>	<b>135</b>
<b>Ghaziabad</b>	<b>135</b>
<b>Faridabad</b>	<b>129</b>
<b>Bhiwandi</b>	<b>125</b>
<b>Noida</b>	<b>124</b>
<b>Patna</b>	<b>120</b>
<b>Lucknow</b>	<b>116</b>

<b>Emerging country</b>	<b>1990</b>	<b>2019</b>
<b>China</b>	<b>0·4</b>	<b>14·21</b>
<b>India</b>	<b>0·33</b>	<b>2·97</b>
<b>Brazil</b>	<b>0·46</b>	<b>1·96</b>
<b>Mexico</b>	<b>0·3</b>	<b>1·24</b>
<b>Indonesia</b>	<b>0·16</b>	<b>1·1</b>

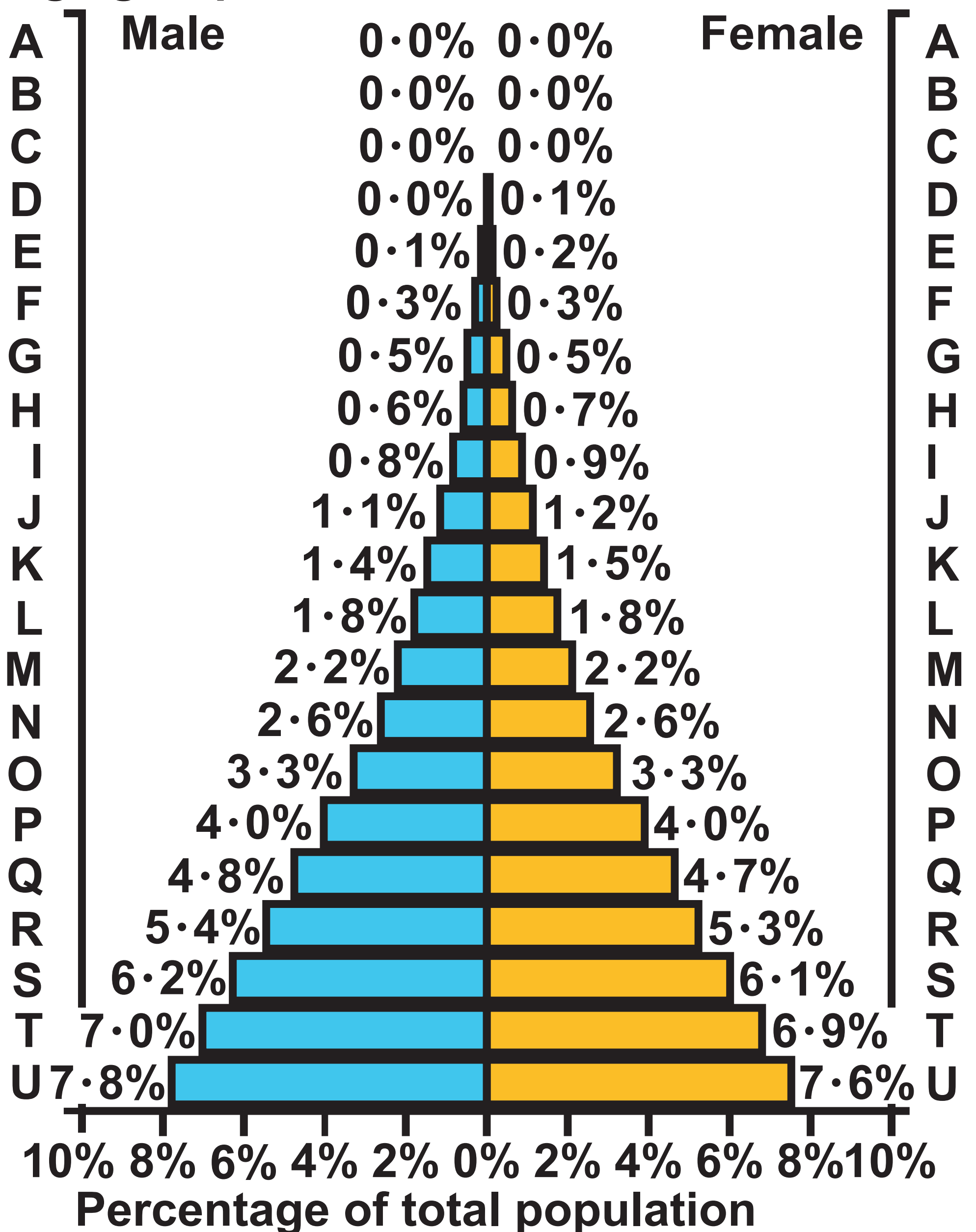
## Question 2(f) – Key

<b>A</b>	<b>100+</b>
<b>B</b>	<b>95–99</b>
<b>C</b>	<b>90–94</b>
<b>D</b>	<b>85–89</b>
<b>E</b>	<b>80–84</b>
<b>F</b>	<b>75–79</b>
<b>G</b>	<b>70–74</b>
<b>H</b>	<b>65–69</b>
<b>I</b>	<b>60–64</b>
<b>J</b>	<b>55–59</b>
<b>K</b>	<b>50–54</b>
<b>L</b>	<b>45–49</b>
<b>M</b>	<b>40–44</b>

<b>N</b>	<b>35–39</b>
<b>O</b>	<b>30–34</b>
<b>P</b>	<b>25–29</b>
<b>Q</b>	<b>20–24</b>
<b>R</b>	<b>15–19</b>
<b>S</b>	<b>10–14</b>
<b>T</b>	<b>5–9</b>
<b>U</b>	<b>0–4</b>

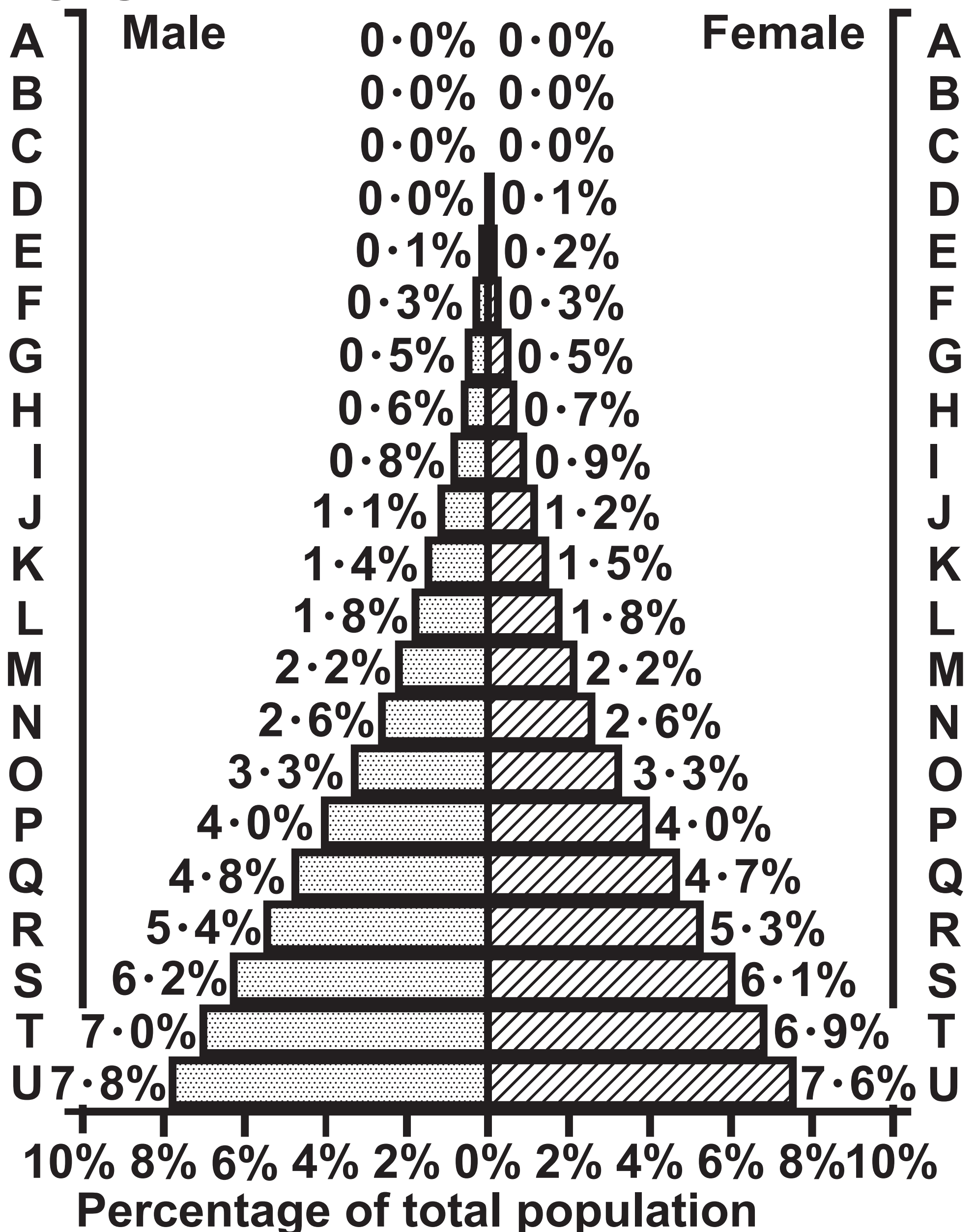
# Question 2(f) – Colour

Age groups



# Question 2(f) – Black and white

Age groups



## Question 2(f) – Table

	Percentage of total population	
Age groups	Male	Female
<b>100+</b>	<b>0·0%</b>	<b>0·0%</b>
<b>95–99</b>	<b>0·0%</b>	<b>0·0%</b>
<b>90–94</b>	<b>0·0%</b>	<b>0·0%</b>
<b>85–89</b>	<b>0·0%</b>	<b>0·1%</b>
<b>80–84</b>	<b>0·1%</b>	<b>0·2%</b>
<b>75–79</b>	<b>0·3%</b>	<b>0·3%</b>
<b>70–74</b>	<b>0·5%</b>	<b>0·5%</b>
<b>65–69</b>	<b>0·6%</b>	<b>0·7%</b>
<b>60–64</b>	<b>0·8%</b>	<b>0·9%</b>
<b>55–59</b>	<b>1·1%</b>	<b>1·2%</b>
<b>50–54</b>	<b>1·4%</b>	<b>1·5%</b>

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## Question 2(f) – Table continued.

	Percentage of total population	
Age groups	Male	Female
45–49	1·8%	1·8%
40–44	2·2%	2·2%
35–39	2·6%	2·6%
30–34	3·3%	3·3%
25–29	4·0%	4·0%
20–24	4·8%	4·7%
15–19	5·4%	5·3%
10–14	6·2%	6·1%
5–9	7·0%	6·9%
0–4	7·8%	7·6%

Question 3(a) – Colour

KEY

 Africa

 Europe

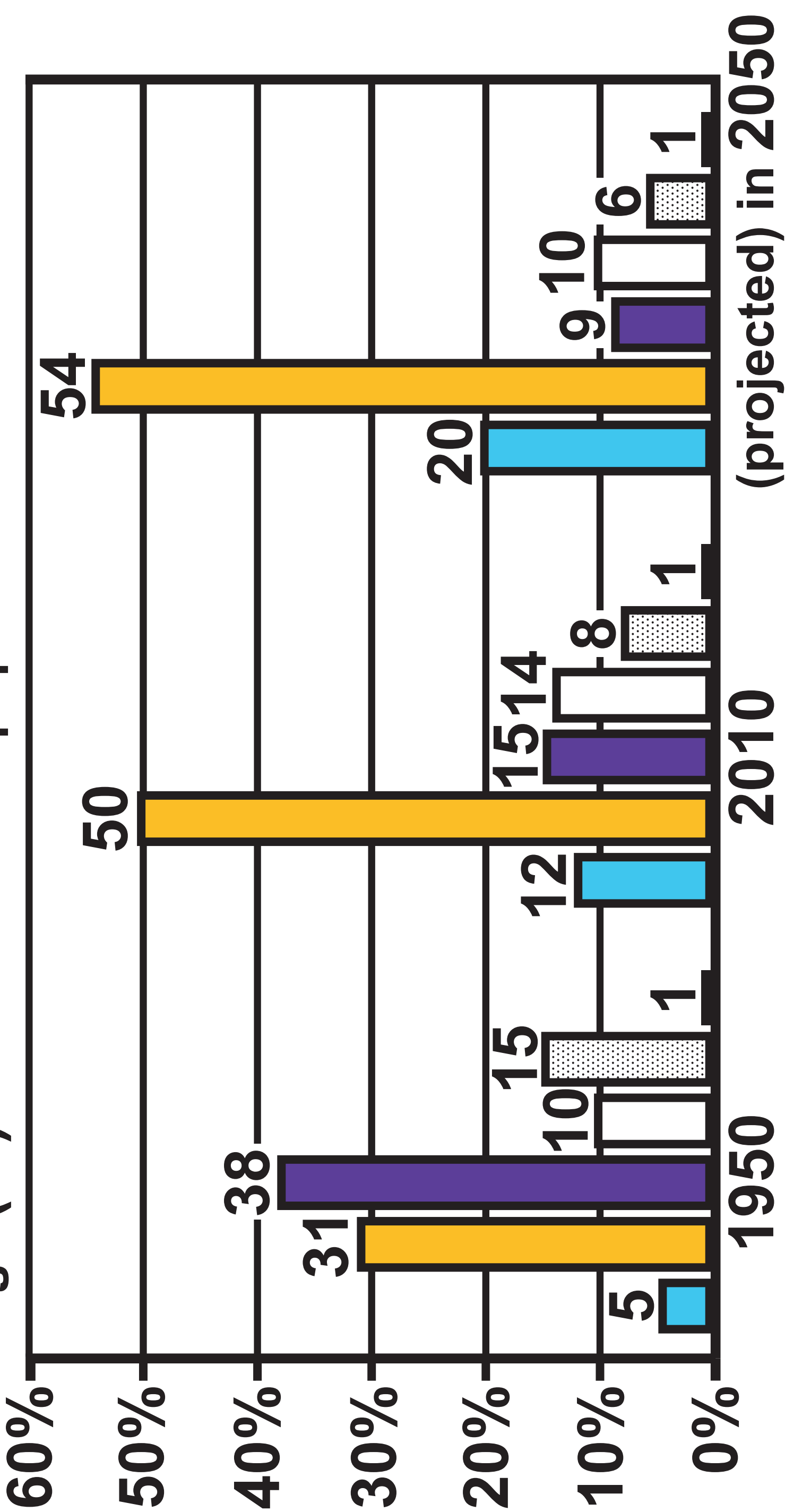
 North America

 Asia

 Latin America and the Caribbean

 Pacific

Percentage (%) share of urban population



Question 3(a) – Black and white

KEY

 Africa

 Europe

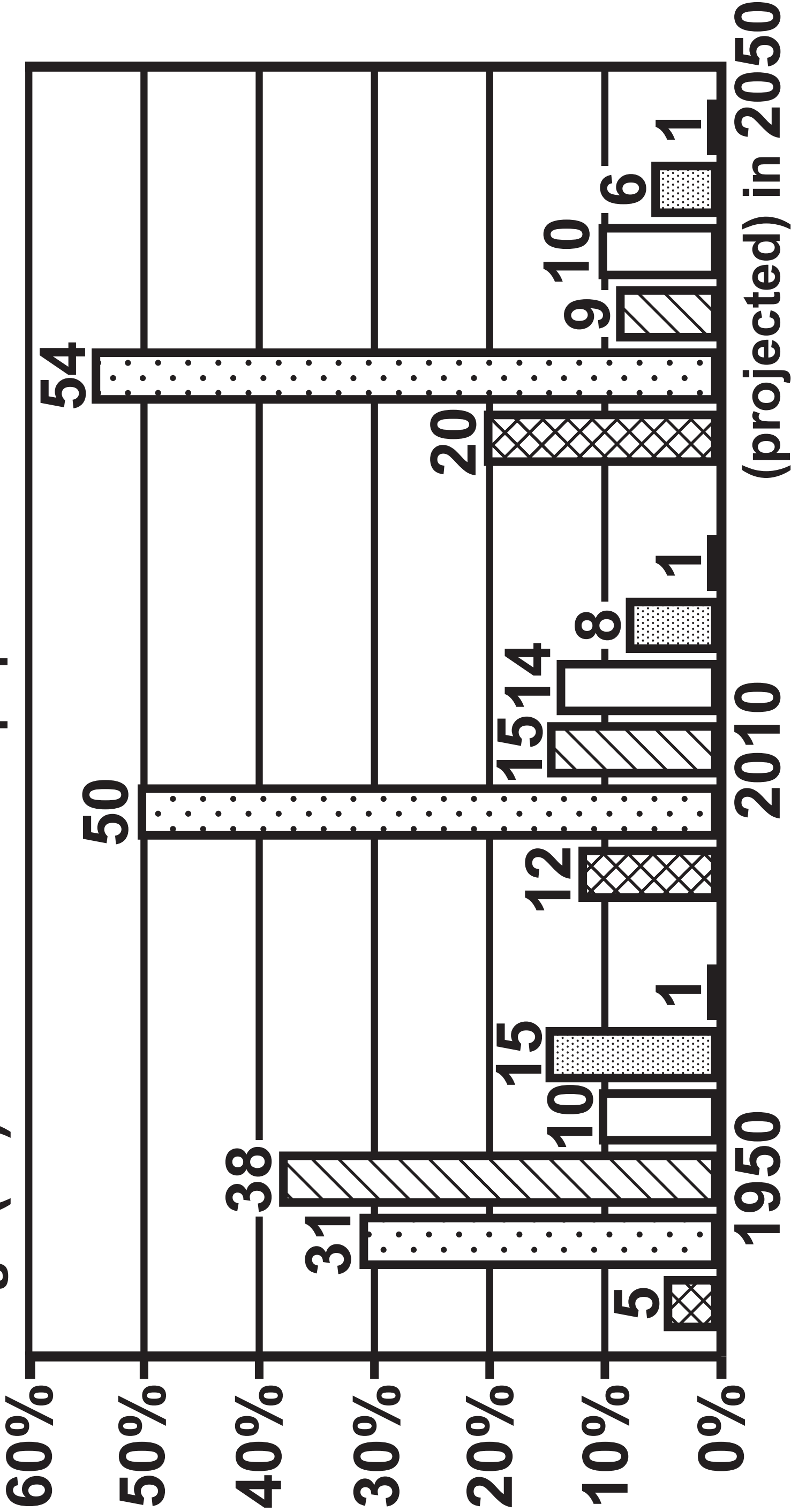
 North America

 Asia

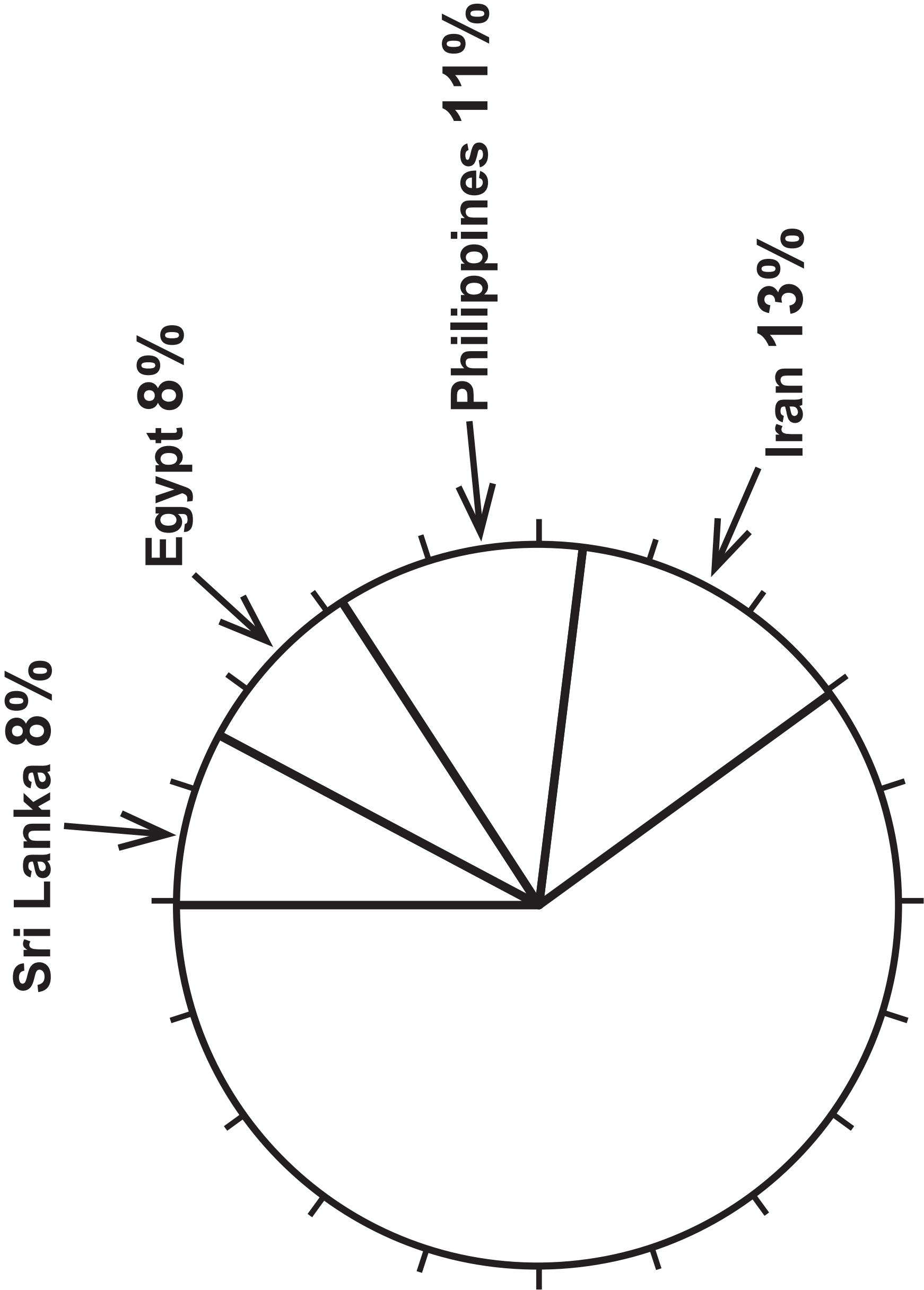
 Latin America and the Caribbean

 Pacific

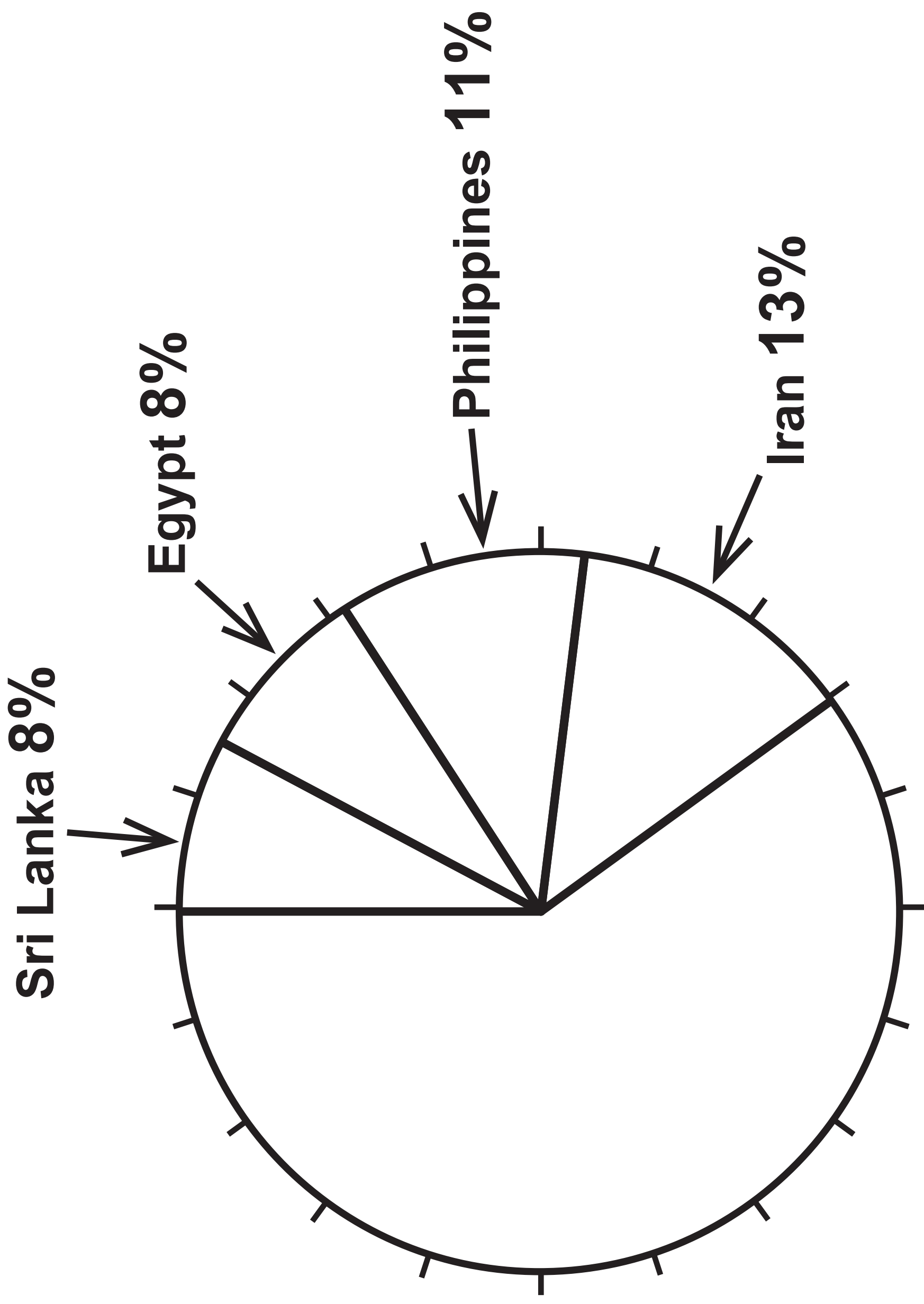
Percentage (%) share of urban population



Question 3(c)



Question 3(c)



## Question 3(e)

(%) contribution of the  
capital city to national GDP

