
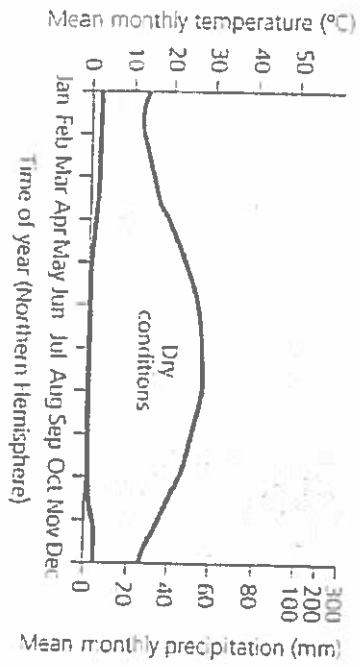
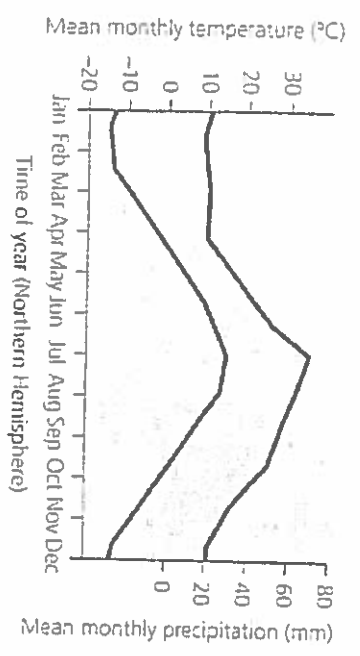


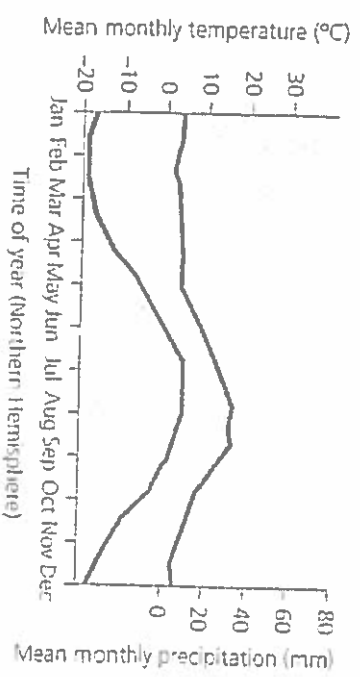
Biome 	Savannah	Desert	Tundra	Boreal Forest	Chaparral
Countries/Regions					
Avg. Temperature					
Avg. Precipitation					
Animal Adaptations					
Plant Adaptations					
Soil Characteristics					



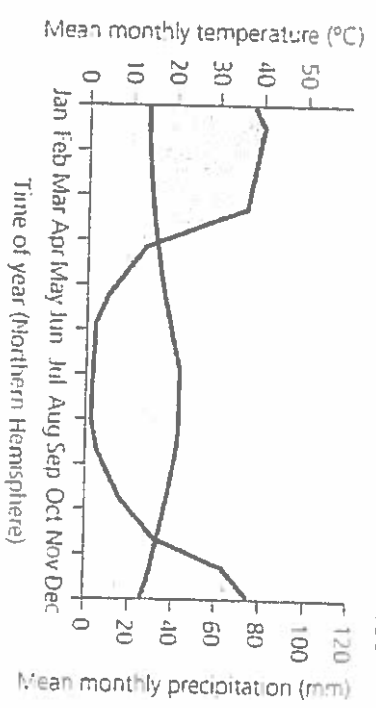
(b) Cairo, Egypt
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(b) Archangel'sk, Russia
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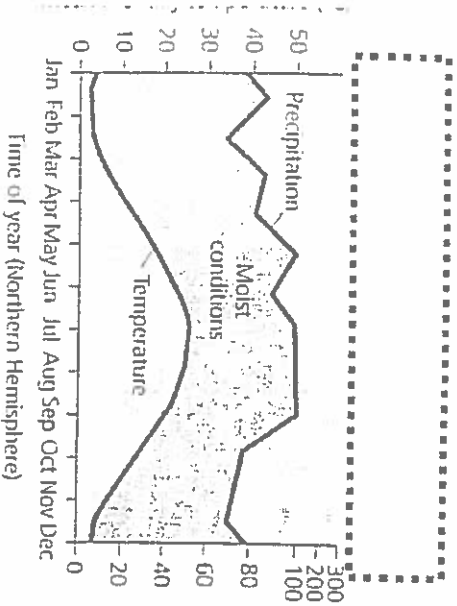
(b) Vaigach, Russia
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Biome 	Temperate Deciduous Forest	Temperate Grassland	Temperate Rainforest	Tropical Rainforest	Tropical Dry Forest
Countries/Regions					
Avg. Temperature					
Avg. Precipitation					
Animal Adaptations					
Plant Adaptations					
Soil Characteristics					

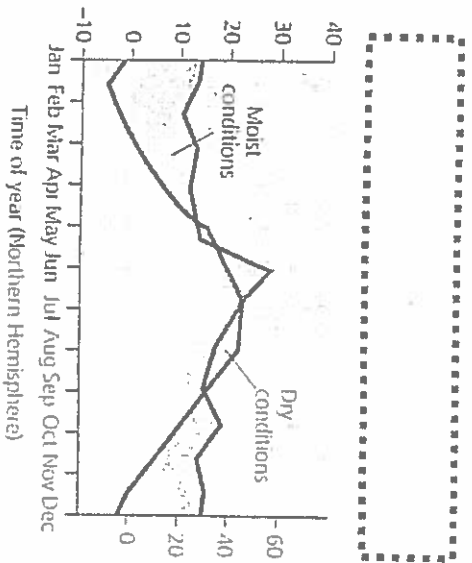
Climatographs



Washington, D.C., USA

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Mean monthly precipitation (mm)
Mean monthly temperature (°C)

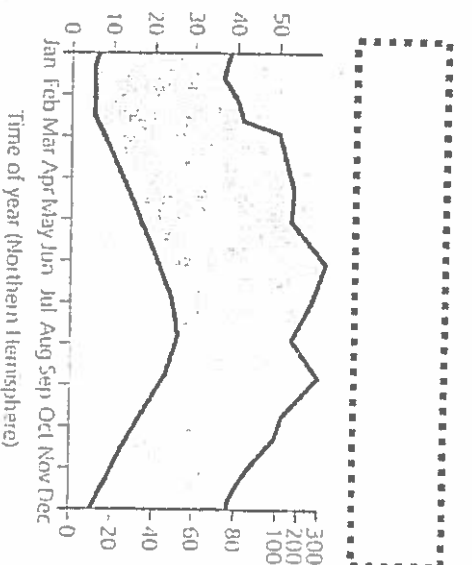


Orlessa, Ukraine

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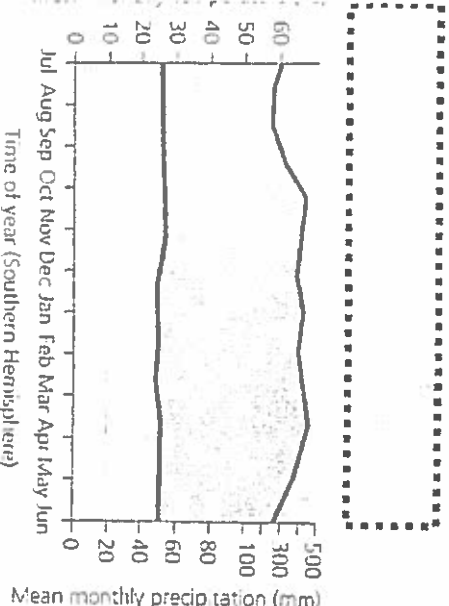
Mean monthly precipitation (mm)

Mean monthly temperature (°C)



Nagasaki, Japan

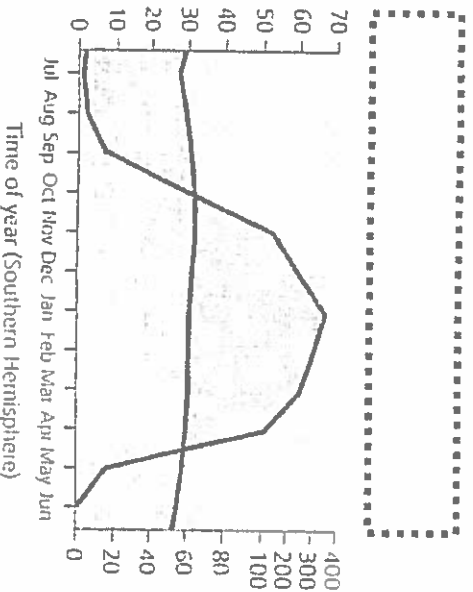
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Bogor, Java, Indonesia

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Mean monthly precipitation (mm)
Mean monthly temperature (°C)

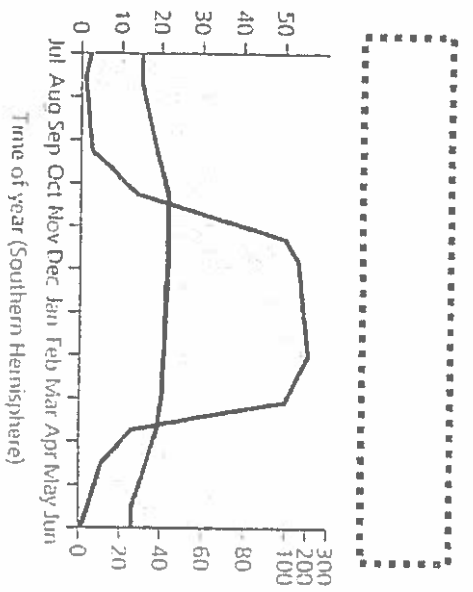


Darwin, Australia

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Mean monthly precipitation (mm)

Mean monthly temperature (°C)



Harare, Zimbabwe

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Fill in the charts with the requested information (countries/regions, avg temp. etc) from Google or another online source. Complete the graphs of each location with the correct biome. Use the internet to check yourself. This work is due the first week of school.

Thanks,

K. Gilkey

