

Name _____

Climatographs

Directions: Using the data below complete the climatographs and then answer the questions that follow.

Months of the year	Average Day time Temperature in °C	Average Amount of Rainfall in cm.
Jan-Feb	23	40
March-April	25	60
May-June	26	80
July-Aug	27	90
Sept-Oct	25	100
Nov-Dec	24	70

1. What biome does the above data represent? _____.

2. What continents would we find this type of biome?

3. What types of animal life would be found in this biome?

4. What would be considered the rainy season? _____. The dry season? _____

5. What would happen to the soil if the trees were cleared for farming and then abandoned?

Months of the year	Average Day time Temperature in °C	Average Amount of Rainfall in cm.
Jan-Feb	10	5
March-April	15	4
May-June	25	7
July-Aug	30	11
Sept-Oct	20	30
Nov-Dec	10	5

1. What biome does the above data represent? _____.

2. What continents would we find this type of biome?

3. What types of animal life would be found in this biome?

4. Does this biome have any definite periods of extreme rainfall or drought?

_____. When? _____

Months of the year	Average Day time Temperature in °C	Average Amount of Rainfall in cm.
Jan-Feb	19	3
March-April	23	4
May-June	30	4
July-Aug	38	6
Sept-Oct	31	7
Nov-Dec	20	3

1. What biome does the above data represent? _____.

2. What areas of the earth would contain this biome?

3. What animal and plant life would be found in this biome?

4. Of the two types of this biome, which one does the data represent?

Make a graph to **compare** the temperatures of the biomes. Remember TAILS & DRY MIX.

Make a second graph to compare the rainfall in the biomes. Remember TAILS & DRY MIX.



