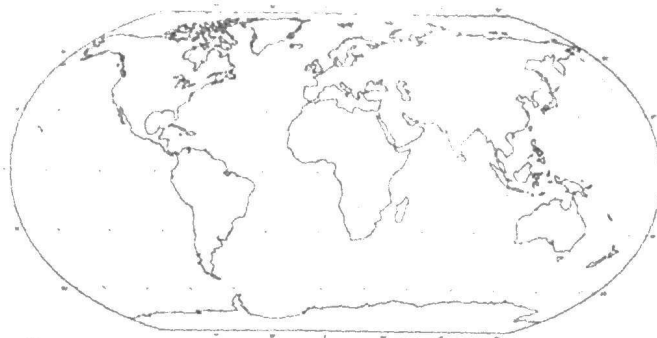


Name: Corde/Smith

Desert

Locations

North America
Africa
Australia



Abiotic Factors

CLIMATE	Temperature	20 to 25°C
	Precipitation	not much rain
	Seasons	summer winter
OTHER	(Soil Type, Natural Disasters, Rocks)	Shallow Soil rocky

Biotic Factors

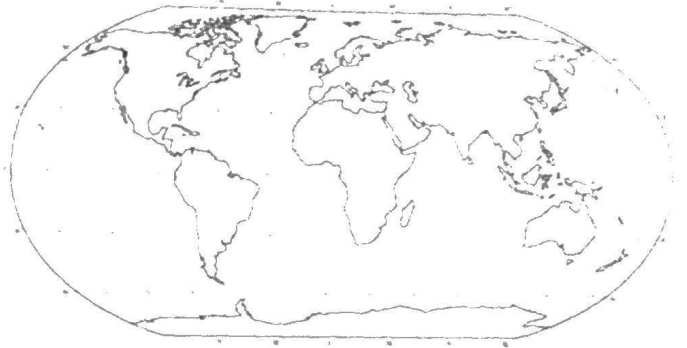
<u>PLANTS (FLORA)</u> <ul style="list-style-type: none">• Cactus••	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none">• Sand••
<u>ANIMALS (FAUNA)</u> <ul style="list-style-type: none">• Snakes• lizards• Tarantula	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none">• Cold blooded•• holes for shade

Name: _____

Grassland

Locations

South Africa, Hungary
North America



Abiotic Factors

CLIMATE	Temperature	100° F (Summer) 40° F (Winter)
	Precipitation	2 to 35 In
	Seasons	Summer Winter Spring
OTHER	(Soil Type, Natural Disasters, Rocks)	fires deep soil

Biotic Factors

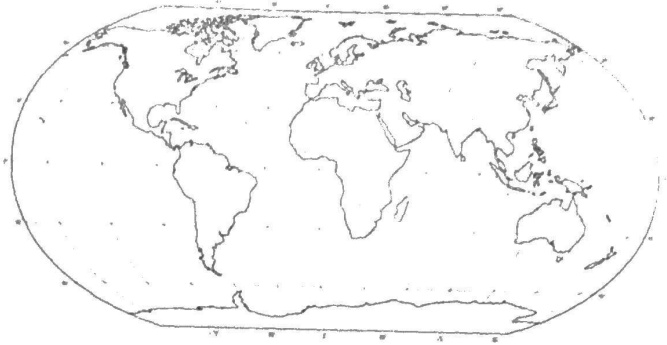
<u>PLANTS (FLORA)</u> <ul style="list-style-type: none"> Grass Cotton wood trees Oak trees 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> Soil, Rain
<u>ANIMALS (FAUNA)</u> <ul style="list-style-type: none"> lions wolves prairie dogs 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> Shad, fur coats

Name: _____

Tundra

Locations

Alaska
Canada Russia



Abiotic Factors

CLIMATE	Temperature	58°F <u>Summer</u> 34°F <u>winter</u>
	Precipitation	15 to 25 cm
	Seasons	Summer Winter
OTHER	(Soil Type, Natural Disasters, Rocks)	permafrost Snow storms

Biotic Factors

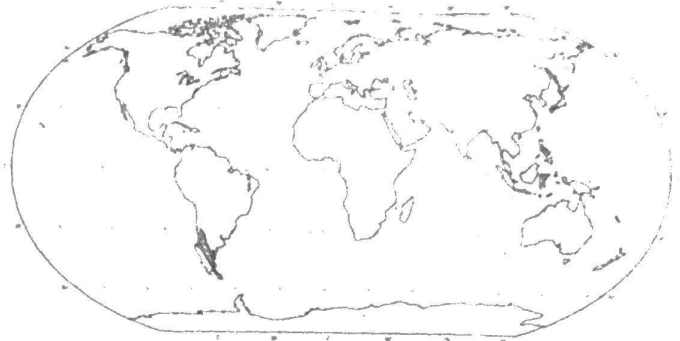
<u>PLANTS (FLORA)</u> <ul style="list-style-type: none"> • Sedges • reindeer mosses • grasses 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> • precipitation and soil • ← • ←
<u>ANIMALS (FAUNA)</u> <ul style="list-style-type: none"> • polar bears • Arctic fox • Wolves 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> • heavy fur • ← • ←

Name: _____

Coastal Desert

Locations

Atacama Chile



Abiotic Factors

CLIMATE	Temperature	13 to 24° C
	Precipitation	8 to 13 CM
	Seasons	winter Summer
OTHER	(Soil Type, Natural Disasters, Rocks)	Salt content / Rain Showers

Biotic Factors

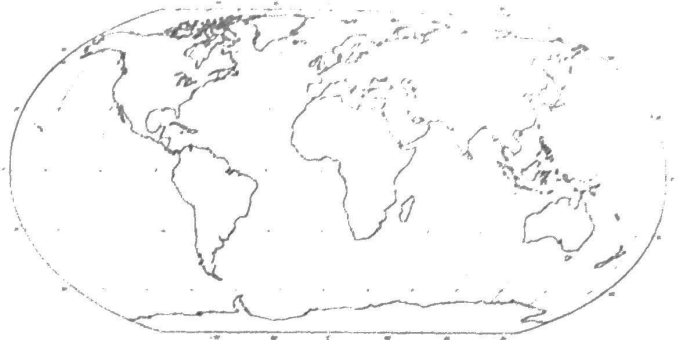
<u>PLANTS (FLORA)</u> <ul style="list-style-type: none"> • Salt bush • buck wheat bush • Black bush 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> • take advantage of any rain showers • ← • ←
<u>ANIMALS (FAUNA)</u> <ul style="list-style-type: none"> • bald Eagle ← • owl • golden Eagle 	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none"> • flying around • ← • ←

Name: _____

Prairie

Locations

Africa Hungary
Argentina



Abiotic Factors

CLIMATE	Temperature	40°F
	Precipitation	20-35 in
	Seasons	Summer winter Spring
OTHER	(Soil Type, Natural Disasters, Rocks)	deep and dark

Biotic Factors

<u>PLANTS (FLORA)</u> <ul style="list-style-type: none">• grass• Cottonwoods• oaks	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none">• deep soil makes it easier for the plants to grow• ↙
<u>ANIMALS (FAUNA)</u> <ul style="list-style-type: none">• lions• wolves• prairie	<u>ADAPTATIONS TO ENVIRONMENT</u> <ul style="list-style-type: none">• under trees for shade• ↘• dig holes