Dynamic Reationships: I dentity of Saskatchewan

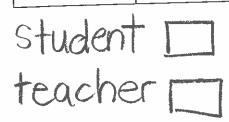
Name: Mapping Assignments checklist

Ancestral Languages of Sas Katcheway Resource Edozones Map of Saskatchewan Saskatchewan 7# Provincial The Natural Boundaries of Zenes of Saskatchaun Saskatcheun # spelling, capital letters scribbles or doodles), stays bodies, land areas, borders has a legend, proper Completion: no white Aesthetics: is coloured legible printing and neatly, colour strokes go colour and symbols are accurately portrayed Mechanics: proper (no abbreviations) the same direction (no Map Assignment Title: map has an spots, map is 100% Accuracy: all water name and date inside the lines **Neatness:** completed Legend: labeling

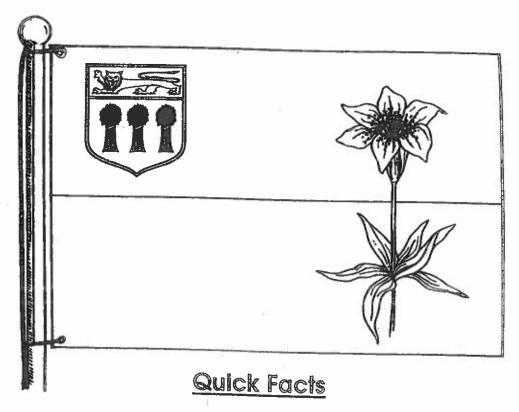
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	Above	Meets	DCBIIIIII B to III a	Needs More Work
	Expectations	Expectations	Expectations	
Assignment Criteria	All maps have a fully completed: -title -name -date - legend -self assessment map	Most maps have: -title -name -date -legend - self assessment checklist done	Some maps have: -title -name -date -legend -self assessment map checklists	Maps are missing: -title -name -date -legend -self assessment map checklists
Aesthetics	checklist -is very neatly coloured and strokes go the same direction, stays inside the lines -colouring is dark, fluid and an extra effort was taken for aesthetics	-is neat and well organized -all parts are coloured (no white spots) -no doodles, scribbles and most strokes stay inside the lines -appropriate colours used (ie waterbodies blue)	-is coloured but colours are smeared, strokes in different directions -colouring looks rushed -scribbles outside the lines -there are white spots or gaps -can't see print or text through colour -inappropriate colours were used (le pink for waterbodies)	-colouring is incomplete -colouring is messy -lots of white spots -rips, doodles and scribbles
Neatness/Effort	-all labeling is very neat and legible -map is accurate: all water bodies, borders, land areas are accurately portrayed	-printing is neat and readable -legend and keys match areas, landmarks and waterbodies correctly -waterbodies, boundaries and borders are all labeled or illustrated properly	-printing is not very neat, spacing is a challenge or letter size makes it hard to read -most parts are accurate but there are a few errors (coloured over waterbodies, wrong boundaries, wrong city etc)	-is messy or incomplete -was rushed or little effort taken -many parts of map are inaccurate (boundaries, borders, waterbodies etc
Mechanics	-no errors in spelling, capitalization, punctuation -no use of abbreviations (British Columbia instead of BC)	-only a few errors in spelling, capitalization, punctuation, etc -uses the correct abbreviations (P.E.I. for Prince Edward Island)	-there are many errors: -capitalization -spelling -punctuation -uses unknown abbreviation (ie NS for Nova Scotia)	-too many errors in labelling, spelling, capitalization -hard to decipher meaning of map due to errors
Completion	-all mapping assignments are 100% complete	-most maps are 100% complete	-some maps are complete	-many assignments are not complete







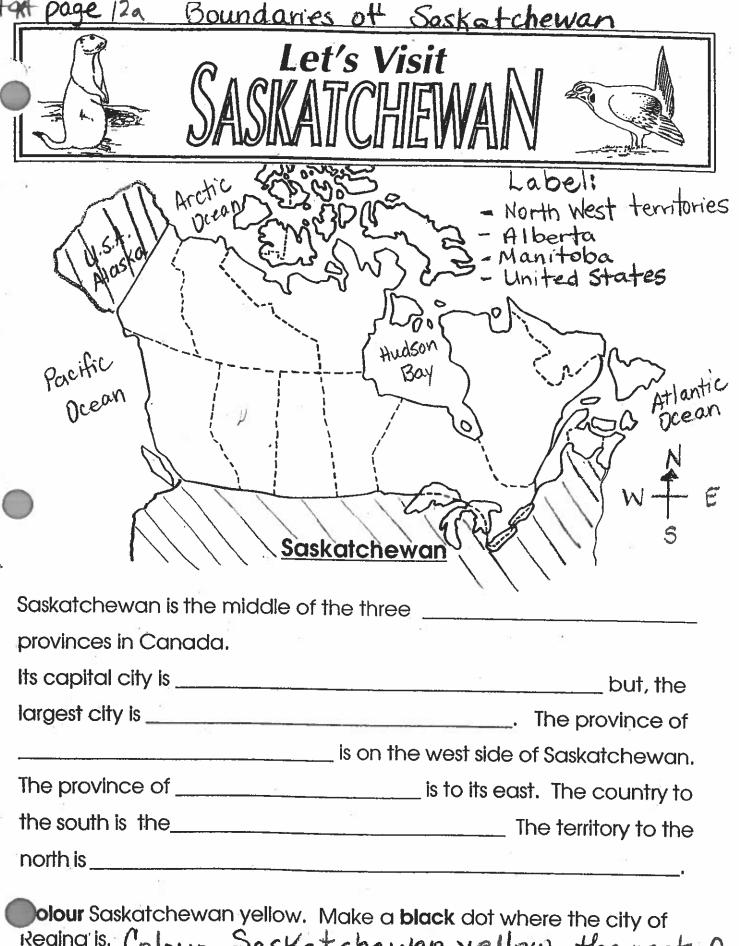
THE PROVINCIAL HOWER	of Saskatchewan is the	V PE S
		The motto i
		, which
means		
	: ·	
My favourite thing ab	oout Saskatchewan is	
	V	III

· Colour · Write motto

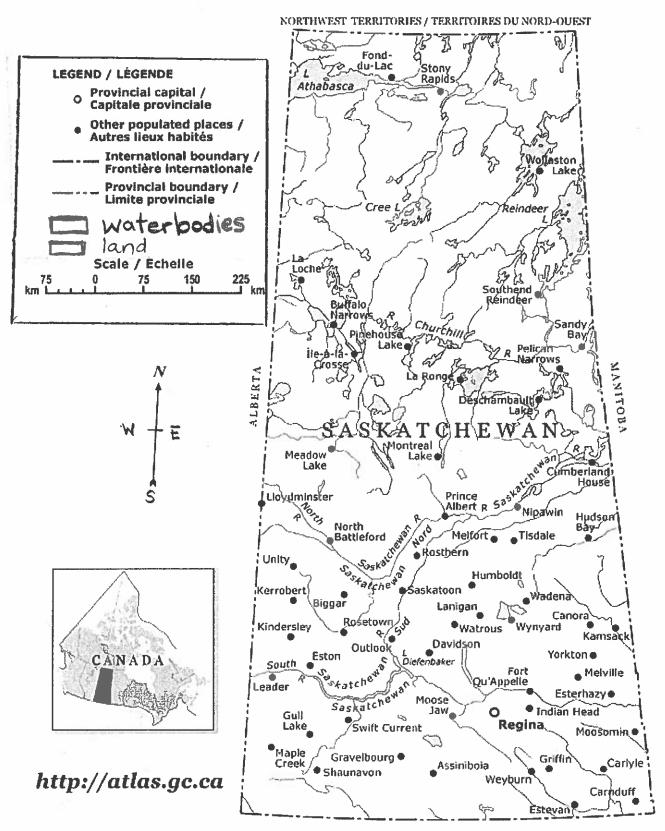


Saskatchewan's Provincial Coat of Arms

3)

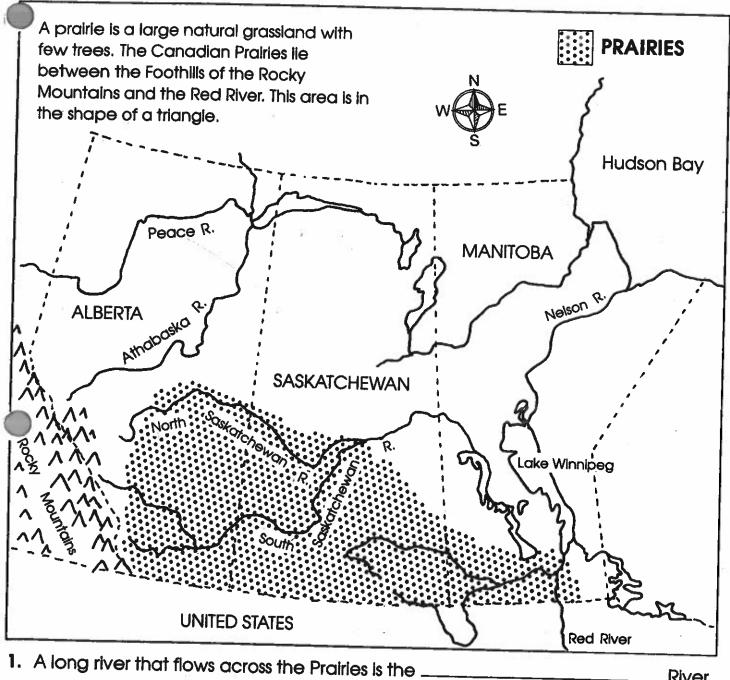


Regina is. Colour Saskatchewan yellow, the rest of anada green, waterbodies blue, United States brown



② 2002. Her Majesty the Queen in Right of Canada, Natural Resources Canada. Sa Majesté la Reine du chef du Canada, Ressources naturelles Canada. UNITED STATES OF AMERICA ÉTATS-UNIS D'AMÉRIQUE

THE PRAIRIES_



- River.
- 2. The Red River flows into Lake .
- 3. The Rocky Mountains are located ______of the Prairies.
- 4. Lake Winnipeg is in the province of_
- The province with the greatest area in prairie is _____
- 6. Colour the prairie area yellow, Waterbodies blue, mountains brown, United States grey, Canada green.

____THE SASKATCHEWAN RIVER SYSTEM_

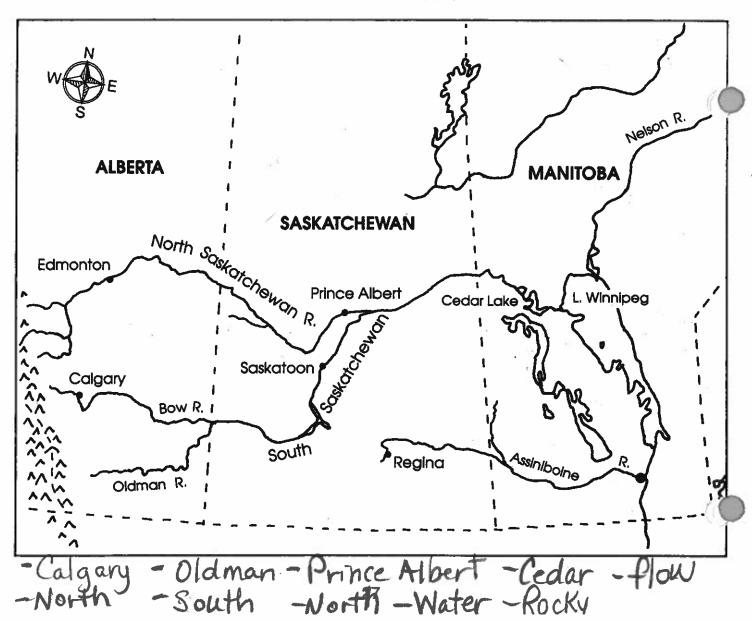
Fill i	n ti	he l	blanks.	Use	the	map	to	help	you.
--------	------	------	---------	-----	-----	-----	----	------	------

Two great rivers — the ______ and South Saskatchewan — flow eastward across the Prairies. The waters of the North Saskatchewan River begin as melting snow and ice high in the _____ Mountains. As the river _____ across the northern part of the grassland, it cuts a deep, wide valley into the soft prairie soil.

The waters from the Bow and _____ rivers, which also begin in icefields in the Rocky Mountains, flow into the _____ Saskatchewan River.

This river flows across the driest part of the Prairies. It joins the _____ Saskatchewan River empties into _____ Lake in Manitoba.

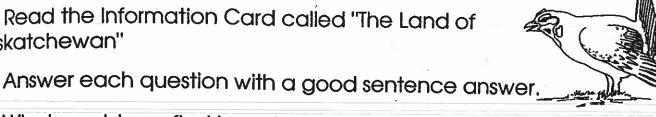
Because both rivers flow through a dry land, they are important sources of _____ Cities such as Edmonton and _____ depend upon the Saskatchewan River system for their water supply.





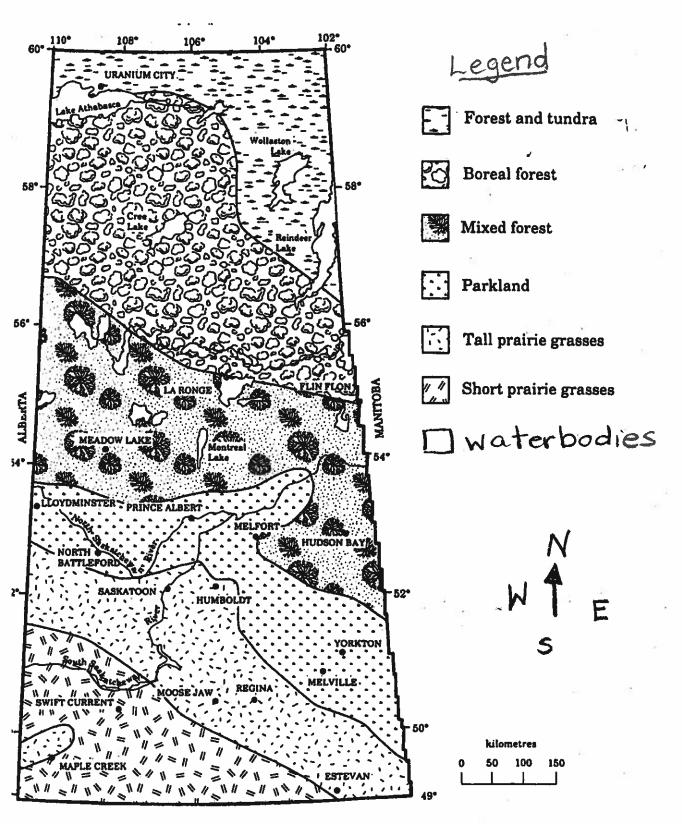
Reading Activity Card Two

Saskatchewan"



1,	what would you find in northern Saskatchewan?
2.	What is the middle part of Saskatchewan carled?
2	Why is the middle part called the grain belt?
4.	Where is Saskatchewan flat?
	9- 5
5.	Where does Saskatchewan have hills and valleys?
6.	What are the Great Sand Hills?
7.	Where does nothing grow in Saskatchewan?
2	
THE RESERVE OF THE PERSON NAMED IN	

udent Handout #5: The Natural Vegetation Zones of Saskatchewan



...te, Richard (Saskatlas. Regina: La Société historique de la Saskatchewan, p. 86.



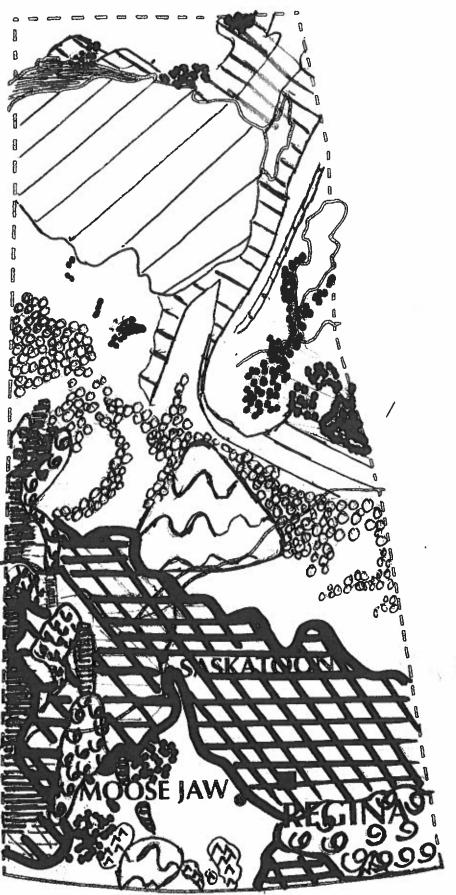
Reading Activity Card Three

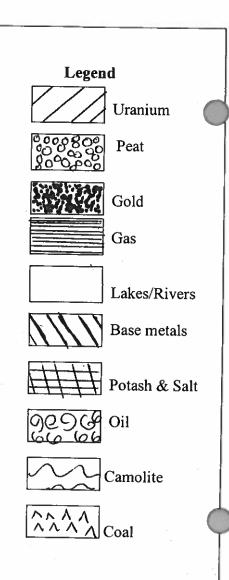
Read the Information Card called "Saskatchewan's Industry"

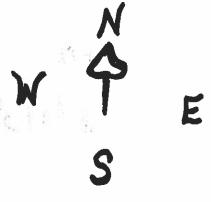
Answer each question with a good sentence answer.

1.	. Why is farming an important industry in Saskatchewan?
2.	. What is the main crop grown in Saskatchewan?
3	What kind of ranching do they have in Saskatchewan?
4.	What minerals and metals are found under the ground in Saskatchewan?
5.	What do people do in the north part of Saskatchewan?
	23

Resource Map of Saskatchewan

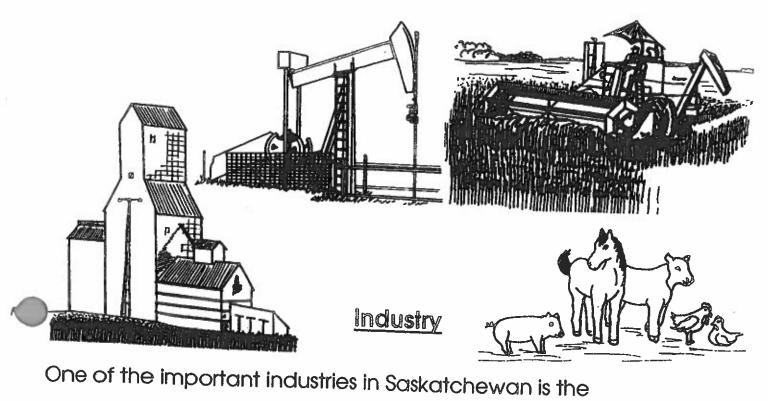






Name:_____





so much wheat is grown there.

Other industries that use Saskatchewan's natural resources are the ______industries.

askatchewan's industries are almost the same as its neighbour,



Geography

There are many parks, cities, lakes, and rivers in Saskatchewan. This is a list of the ones I have learned about:

PARKS	RIVERS
LAKES	CITIES



Reading Activity Card Four

Read the Information Card called "Interesting Places in Saskatchewan". The answers may be used more than once.

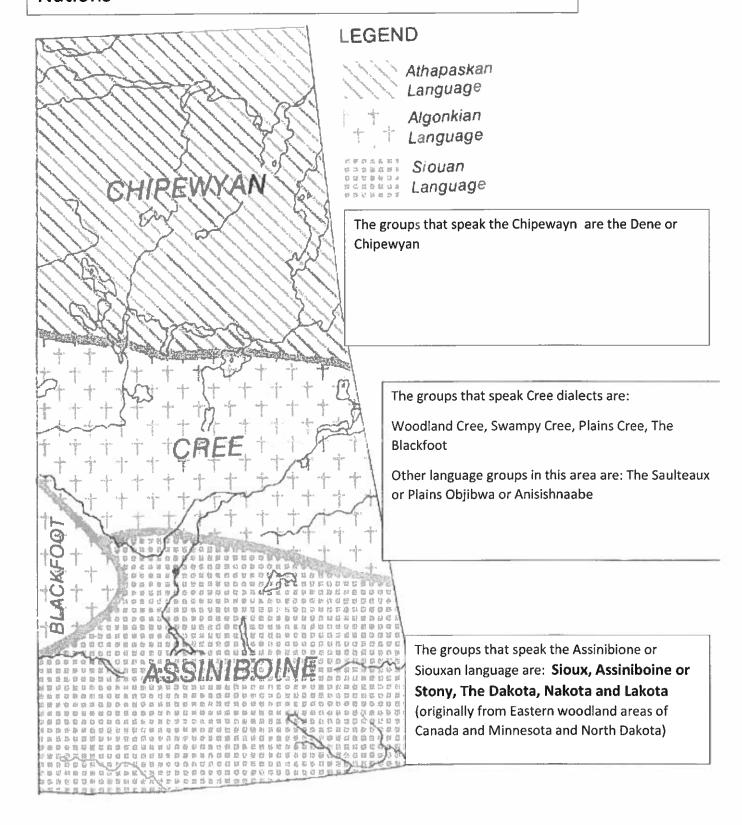
Match the place to its sentence.

Big Muddy Badlands Cypress Hills	_
bulldings	е.
6. In this town you would find pain	tings on the walls of the
5. It is a road the R.C.M.P. travelled	
It is a good place to hike 4. Outlaws hid in caves here	
 It is cowboy country. The place where Louis Riel fought 	

Moose Jaw
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Ancestral Language Groups of Saskatchewan's First Nations





Reading Activity Card Five

Read the Information card called "Saskatchewan's Plants".

× 4			-	
	2			
Name the six forests.	types of tree	s found i	n Saskatche	∋wan's
*	ū.		•	
hu. C.		<u>·</u>		
14.2		12 <u>198</u>	No. 3	10
What type of	berry arows n	iear a cill	v lie Ceralia I	
	1	iodi G Cii	y III Saskata	chewan'

Plant Adaptations

Use this map to label the ecozones of Saskatchewan. Label your map with important characteristics of each ecozone.

	Ecozones of Saskatchewan	Shield	
Shield		The second s	MAGNATURE COMMISSION OF THE PARTY OF THE PAR
Ecozones Taiga Shield Boreal Shield Roceal Plains Prairie Waterbodies	Saskatoon	Boreal Plain	
		Prairie III	at
Saskatchawan Science 6	129 Comu	inht @ 2010 [

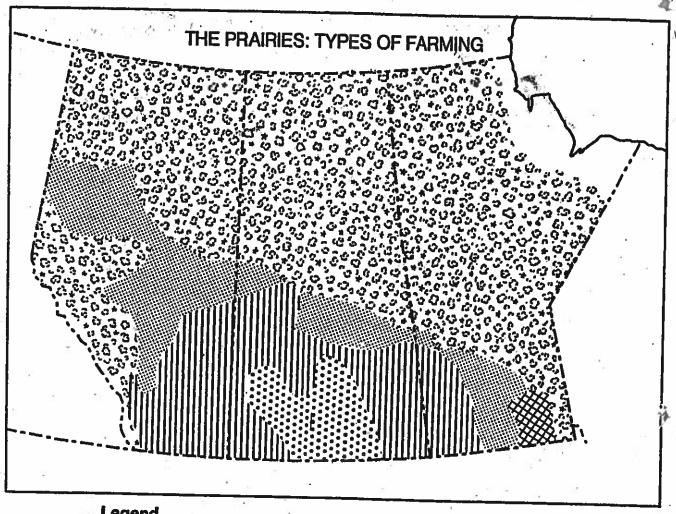
Describe the land type, trees and plant life of each ecozone

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	PRAIR	RIE G	RASSES
5 K.	Fill in the blanks. Use the picture to he	elp you	
	Grasses grow in places that are to and narrow. The gwhy grass does not need as muchroots of the grass plant can draw wat	ter from are also wing aw	or trees. Their blades or leaves are nt does not have many blades. This is as do trees. As well, the long the two metres below matted or tangled together. This helps yay the soil. The blades are attached to the ry strong. Even when trampled down, The stems can also sure the other.
	Most grasses grow from the same s from tiny which are spre-from surface which grow	ad by th w from t atelope	he wind. New plants can also grow he parent plant.
)	Seeds :	/ Wr	sich sentence best describes the sture? Grasses can survive strong winds.
	Stern Node Blade	3	Grasses have long, narrow leaves or blades. Both trees and grasses have roots and leaves.
×		4	The grass plant provides food for many animals.
1	Surface runner Roots	37	Soil
_{	good -hollow-stems -rung -long -soil -root	1875 -{5 28 =	water

Interpreting Shading Symbols



Legend

- Wheat
- Cattle-grain
- 1. Which symbol shows wheat farming?
- 2. Which province has the largest area in wheat?
- 3. Name two kinds of farming that are found in all three provinces.

- Grain-mixed livestock
- Mixed livestock-dairy cattle
- Forest
- 4. Which province has the largest area in cattle and grain?
- 5. What is the land used for in the northern part of each province?



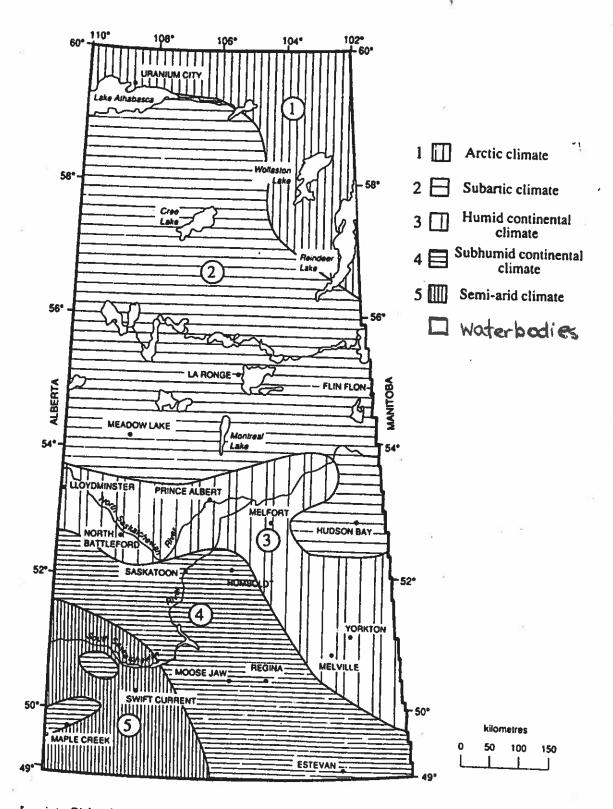
Reading Activity Card Six

Read the Information Card called "Saskatchewan's Animals".

Choose **six** of the animals. Print an animal name in each box. Oraw a picture of each animal.

1.		4.	
2.		5.	
E. w			
	25.0		
3.		6.	
ä			
<u>(1)</u>			Ì
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Student Handout #6: The Climatic Zones of Saskatchewan



Lapointe, Richard (1990). Saskatlas. Regina: La Société historique de la Saskatchewan, p. 86.

3. The Prairie Region

	_
	- /4
1	43
~ ~	

The Land:

Location:

Soil or terrain type:

Climate:

Summers:

Winters:

Precipitation:

People:

Cities:

Agriculture:

Resources:

Manufacturing and industries:

An interesting fact about this region:

WINTER AND SUMMER IN THE PRAIRIES

Most of Canada has four seasons—winter, spring, summer, and autumn. The seasons change because Canada, being quite far to the north of the equator, receives different amounts of sunlight and heat during the year. This is because of the tilt or slant of the earth as it travels around the sun. The angle of the tilt does not change.

In winter, the northern half of the earth is tilted **away** from the sun. So the Prairies receive less sunlight. Because the sun is lower in the sky and its rays are

more slanted during this time of year, this part of the earth also receives less heat. This is partly why prairie winters are long and cold with only a few hours of daylight. The shortest day is December 21.

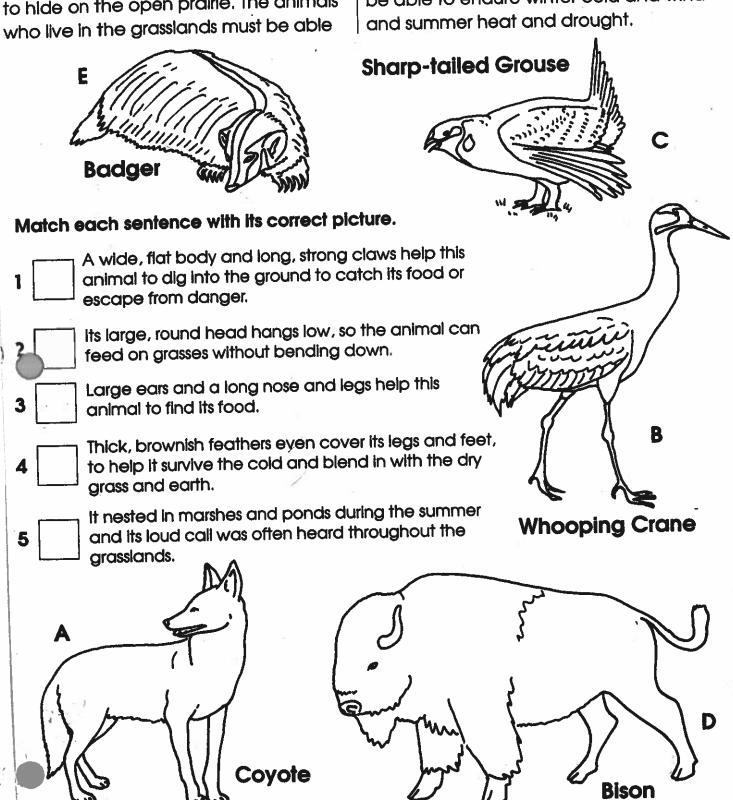
In summer, the northern half of the earth is tilted towards the sun. During this time of year, the Prairies receive the most light and heat. The sun is higher in the sky so its rays are more direct than they are in winter. This is why prairie summers are warm with many hours of daylight. The longest day is June 21.

Which season does each picture show?_ How can you tell?_ D) North Pole South Pole The Prairies in The Prairies in

ANIMALS OF THE GRASSLANDS

The grasslands provide an abundant air rich source of food for many animals. However, there are few places to hide on the open prairie. The animals who live in the grasslands must be able

to run fast to escape their enemies or to catch their food. They must be able to survive without much water. They must be able to endure winter cold and wind and summer heat and drought.



THE PRONGHORN ANTELOPE.

Underline the correct word in each bracket. Use the picture to help you choose.

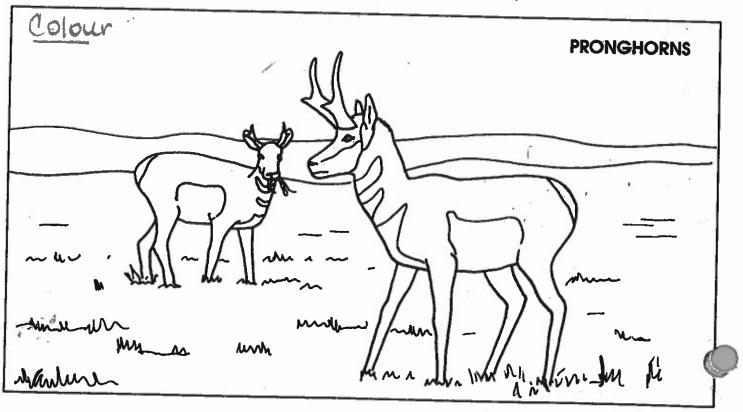
The pronghorn antelope is well adapted to its (forest, prairie) home. Its patterned coat provides good camouflage against the prairie landscape. The upper part of its coat is reddish brown to tan. Its rump and the sides of its head are white. Two white stripes cross its neck. Its belly is white to yellow in colour.

The pronghorn is the fastest land (reptile, mammal) in North America. It escapes from its enemies by (swimming, running) away. The pronghorn can reach speeds of nearly 100 km an (hour, minute). It can also leap (6 mm, 6 m) in one jump.

The pronghorn antelope has good hearing and smell as well as excellent eyesight. Its large (ears, eyes) can spot unusual movements 5 to 6 km away. When it wants to warn other animals of danger, it raises the white hairs on its rump. This flash of (white, light) can be seen from a great distance.

The pronghorn's woolly undercoat is covered with long guard hairs to protect it from the cold. The pronghorn can change the angle of these guard hairs. During winter, the long hairs remain flat against its body to keep in the heat. During (cold, hot) weather, it raises these (hairs, horns) to allow the moving air to cool its skin.

Grasses, shrubs, cacti, and weeds are the pronghorn's main food. It is able to survive long (wet, dry) periods without drinking water because the moisture it needs is in these plants.



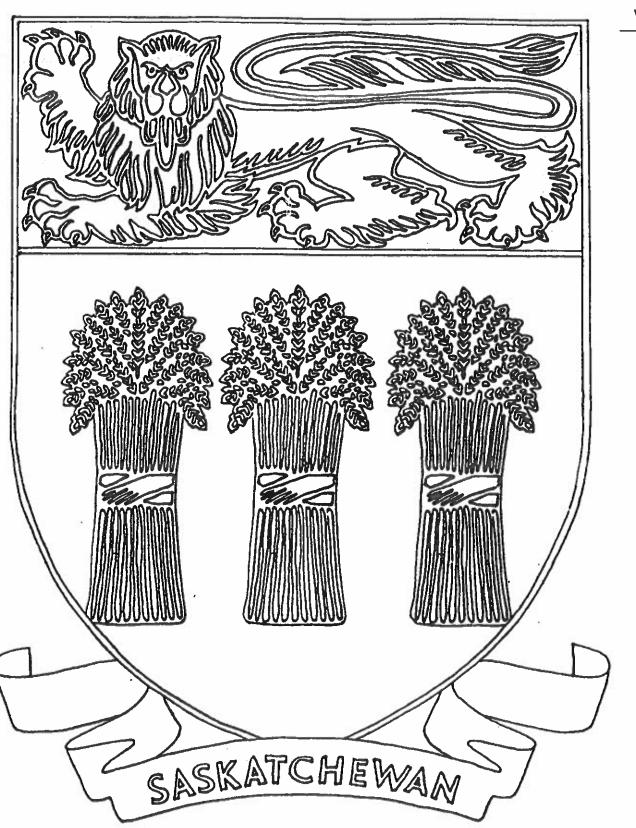


Reading Activity Card Seven

Read the Information Card called "Saskatchewan's Flag and Coat of Arms".

Complete each sentence with the missing words from the Information Card.

1.	The	_ is Saskatchewan's
•	floral emblem.	5
	The provincial	_ and the Prairie Liiv
	is found on the	
3.	The colour	stands for
	the forests of Saskatchewan.	
4.	The colour gold stands for the province	s
5.	On Saskatchewan's crest is a red	and
Ð	three golden	
6.	The crest is held by a deer and a lion o	
6	•	
	West and the second sec	





Reading Activity Card Eight

Read the Information Card called "Saskatchewan's Symbols" Complete the sentences below with words from the Information Card.

1. The Prairie Lily grows	_ in Saskatchewan.
2. It is a bright with	
The Prairle Lily grows on open	
in early	
4. The Prairie Sharp-Tailed Grouse is Saskat	•
16	bird.
5. The Grouse makes its home on the prair	ie
	•
6. Sometimes the Prairie Grouse is miscalle	ed a
	•
7. During mating season the male Prairie G	Frouse does a
funny	2,0400 4003 4

Date: _	Name:
4	A New Saskatchewan Symbol
The Sas	katchewan symbol I have created is
Here is a drawing of my symbol:	
93	
	≅
	=
This is a	n important symbol of Saskatchewan because
(2)	



