

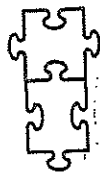
Grade 4 Schoolwork Checklist

Mon., January 10	Tues., January 11	Wed., January 12	Thurs., January 13	Fri., January 14
<p>Reading Assignment: -Read a book for 20- 30 minutes and complete. Tell someone about what you have read. Share your thinking about what you have read (connections, things you are wondering, predictions etc).</p> <p>Writing Assignment: New Year's pages</p> <p>Math Assignment: -Complete 1st problem solving question - SWYK #1</p> <p>Science/Research: -New animal alert</p> <p>Teams Meeting: Join your TEAMS meeting at 11:45</p>	<p>Reading Assignment: - Read your book for 20- 30 minutes. - Complete reading power review page</p> <p>Writing Assignment: Pick a topic from the writing prompt board.</p> <p>Math Assignment: - Practice your Addition/Subtraction Facts for 5-10 minutes - Complete Number of the Day - SWYK #2</p> <p>Social Studies: Canada provinces and territories review</p> <p>Teams Meeting: Join your TEAMS meeting at 11:45</p>	<p>Reading Assignment: - Read your book for 20- 30 minutes.</p> <p>Writing Assignment: Pick a topic from the writing prompt board.</p> <p>Math Assignment: - Practice your Addition/Subtraction Facts for 5-10 minutes - Complete Number of the Day - SWYK #3</p> <p>Science/ Research: -New animal alert</p> <p>Teams Meeting: Join your TEAMS meeting at 11:45</p>	<p>Reading Assignment: - Read your book for 20- 30 minutes.</p> <p>Writing Assignment: Pick a topic from the writing prompt board.</p> <p>Math Assignment: - Practice your Addition/Subtraction Facts for 5-10 minutes - Complete Number of the Day - SWYK #4</p> <p>Social Studies: Canada's capital cities review</p> <p>Teams Meeting: Join your TEAMS meeting at 11:45</p>	<p>Reading Assignment: -Read a book for 20- 30 minutes and complete. Tell someone about what you have read. Share your thinking about what you have read (connections, things you are wondering, predictions etc).</p> <p>Writing Assignment: Pick a topic from the writing prompt board.</p> <p>Math Assignment: -Complete 2nd problem solving question -SWYK #5</p> <p>Science/Research: -New animal alert</p> <p>Teams Meeting: Join your TEAMS meeting at 11:45</p>
<p>*Practice your Addition/Subtraction Facts for 5-10 minutes</p>	<p>- Practice your basic math facts using the flashcards or make your own flashcards for addition and subtraction.</p> <p>- On scrap paper create 10 large number (4 digit) addition and subtraction equations to solve.</p> <p>- Please show your work and have someone check to see if you are correct.</p>			

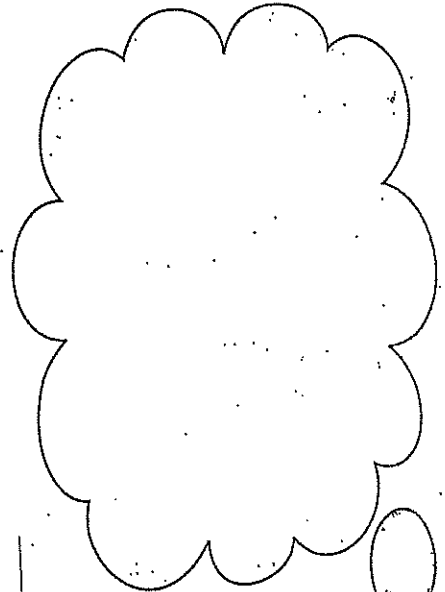
Connecting

In the story, _____

This reminds me of: _____



Visualizing



"Reading Powers"

Review



Title: _____

Chapter: _____

Predicting



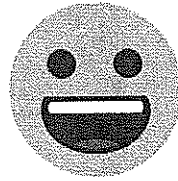
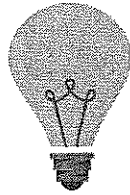
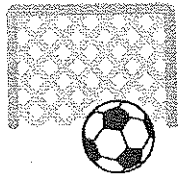
I predict that _____

because _____

Name: _____

Date: _____

VISUALIZING THE NEW YEAR



Pick five emojis that represent the goals/ resolutions you have for the new year.

Explain each. Explain each in a sentence.



**MY TOP 8
WORDS OF 2021**

Select 8 words that best describes your 2021. What goals did you achieve? What memories stand out to you? What type of person were you throughout the year?

Writing Prompt Board: Personal Narrative

Read the prompts and choose one. Write or discuss your answer to the prompt. Color the checkmark when you are done!

<input checked="" type="checkbox"/> Include feelings and details! Write about a special person, or animal, in your life.	<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you learned how to do something new.	<input checked="" type="checkbox"/> Include feelings and details! Write about a special family event or tradition you remember.
<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you were successful at doing something.	<input checked="" type="checkbox"/> Include feelings and details! Write about your most memorable vacation with family or friends.	<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you lost something.
<input checked="" type="checkbox"/> Include feelings and details! Write about a day when nothing seemed to go right.	<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you were a leader.	<input checked="" type="checkbox"/> Include feelings and details! Write about your most precious possession.
<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you were able to be helpful to someone else.	<input checked="" type="checkbox"/> Include feelings and details! Write about the best gift you ever received.	<input checked="" type="checkbox"/> Include feelings and details! Write about a time when you were embarrassed.

Name: _____

Date: _____

Show What You Know

Write each number word in standard form.

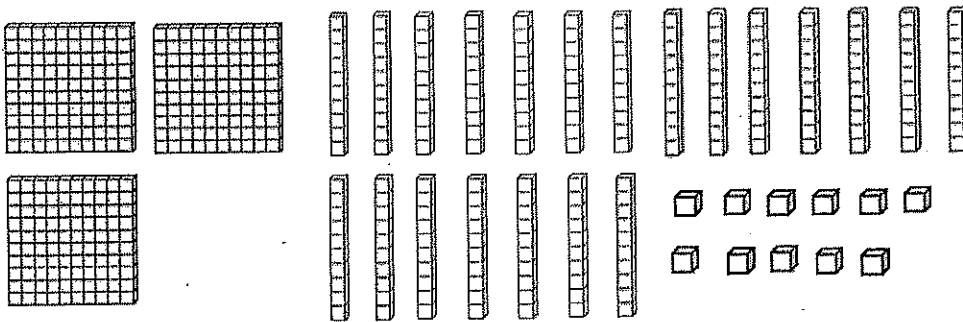
= six thousand nine hundred thirty-eight
= eight thousand seventy-three
= two thousand one
= four thousand one hundred fifteen
= nine thousand two hundred sixty-four

Name: _____

Date: _____

Show What You Know

Write the standard form of each base ten picture. Show your work (Regroup and label)!



Write the expanded form number into standard form.

$7\,000 + 200 + 90 =$	$3\,000 + 20 + 7 =$
-----------------------	---------------------

Write the standard form number in expanded form.

$2\,385 =$	$1\,902 =$
------------	------------

Show What You Know - Place Value

#3

Make 3 402 using base ten blocks or expanded form a variety of ways.

--	--

Name: _____

Date: _____

Show What You Know! *Remember strong arms and weaklings.*

#4

Round each number to the nearest 10.

473	3 458	8 912
-----	-------	-------

Round each number to the nearest 100.

77	5 027	2 986
----	-------	-------

Round each number to the nearest 1 000.

345	9 567	4 421
-----	-------	-------

Name: _____

Date: _____

Show What You Know! *Remember strong arms and weaklings.*

#5

Round each number to the nearest 10.

716	6 389	7 134
-----	-------	-------

Round each number to the nearest 100.

93	9 490	1 039
----	-------	-------

Round each number to the nearest 1 000.

509	9 257	4 671
-----	-------	-------

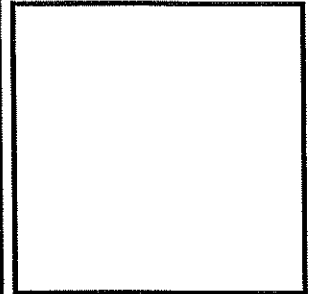
Name:

Mrs. Neves a story. There were 3 892 words in her story!
Mrs. Wachal also wrote a story. Hers had 3 841 words.
How many words did they write altogether?



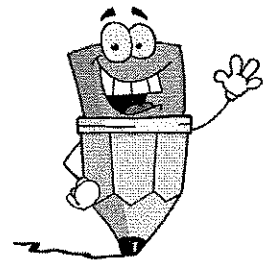
Operation

Model



Estimate

Equations



Statement

Problem Solving Pencil

Read the problem and underline the question.

Fill in operation (add, subtract, multiply, divide) and make an estimate.

Rewrite the question as a statement sentence.

Ask yourself- "Who or What is the problem about?"

Draw your model.

Write as many equations that match the model that you can think of.

Solve the equation and find the answer.

Check and fill in the answer in your statement sentence.

Name:

While in quarantine, Mrs. Wachal and Mrs. Neves were playing Jenga. Mrs. Wachal built a tower with 5 432 blocks. Mrs. Neves took out 3 941 blocks. How many blocks were left in the tower?

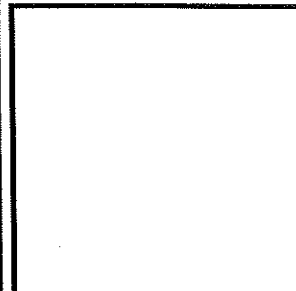
Model

Equations

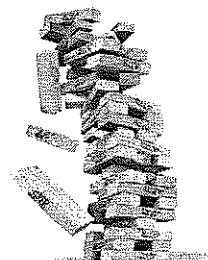
Statement



Operation



Estimate



Problem Solving Pencil

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Fill in operation (add, subtract, multiply, divide) and make an estimate.

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Ask yourself- "Who or what is the problem about?"

Draw your model.

Write as many equations that match the model that you can think of

Solve the equation and find the answer.

Check and fill in the answer in your statement sentence.

Number of the Day

2543

Thousands	Hundreds	Tens	Ones

Odd or Even

Word Form: write it like you say it!	Expanded Form: ex.) $2000 + 400 + 10 + 9 = 2419$
--------------------------------------	--

Base Ten Blocks: | • Can you draw it two different ways? Use back if needed.

1 more	1 Less	10 More	10 Less	100 More	100 Less
--------	--------	---------	---------	----------	----------

Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
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Make three new numbers using the same digits as today's number.

< _____ < _____ < _____

Number of the Day

3095

Thousands	Hundreds	Tens	Ones

Odd or Even

Word Form: write it like you say it!	Expanded Form: ex.) $2000 + 400 + 10 + 9 = 2419$
--------------------------------------	--

Base Ten Blocks: | • Can you draw it two different ways? Use back if needed.

1 more	1 Less	10 More	10 Less	100 More	100 Less
--------	--------	---------	---------	----------	----------

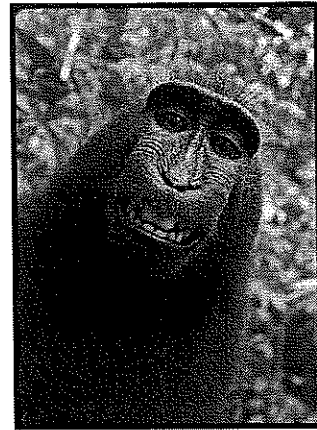
Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
-------------------------	--------------------------	---------------------------

Make three new numbers using the same digits as today's number.

_____ < _____ < _____

New Animal Alert!

Imagine... you are a Zoologist (you study animals and their behavior). While in the wild studying animals, you discover a new animal that you know has never been reported as existing! You are fascinated and excited to share this discovery with other professionals that study animals as well.



Task: To report your findings to your colleagues, create a **poster** that describes your animal to others. Your poster will then be shared around the world to educate others about the new animal!

Be sure to include the following information about your animal:

- The name of the animal (be creative - don't use an animal name that already exists, remember this is a **new** animal)
- The habitat for your animal
 - Where does the animal live? What is the climate like?
 - Is it a terrestrial (land) or aquatic (water) animal?
- Adaptations that the animal has (remember that these are features that help the animal survive and thrive in its environment)
 - How can the animal live in its environment?
 - Does it have a way to protect itself from predators?
- Necessities for survival of the animal
 - What does your animal eat?
 - What is its place in the food chain?
 - What else does it need to survive?

Materials: You can use any materials that you have available to you - you can draw your poster or create it digitally.

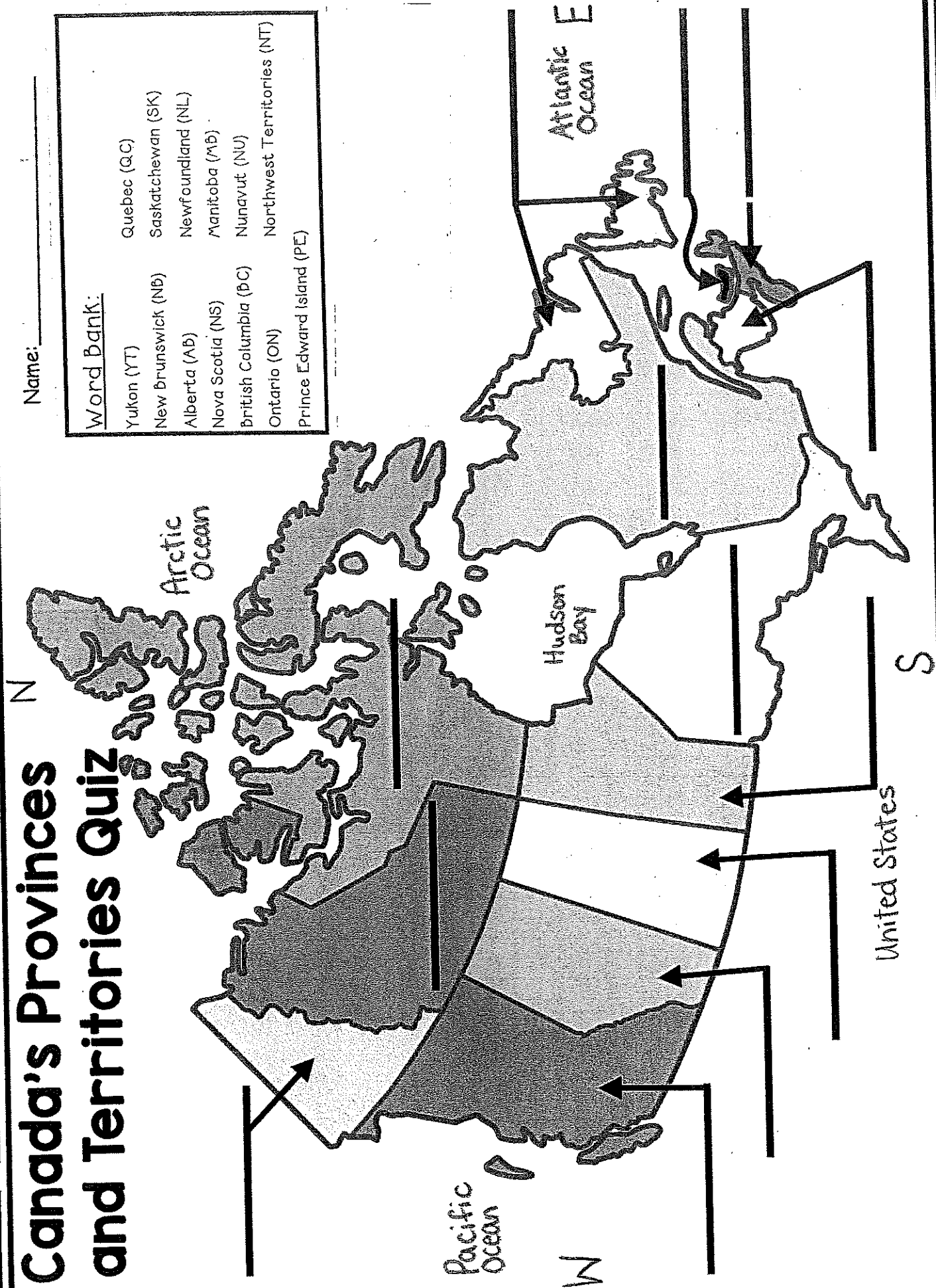
What Do I Know Now?

Canada's Provinces and Territories Quiz

Name: _____

Word Bank:

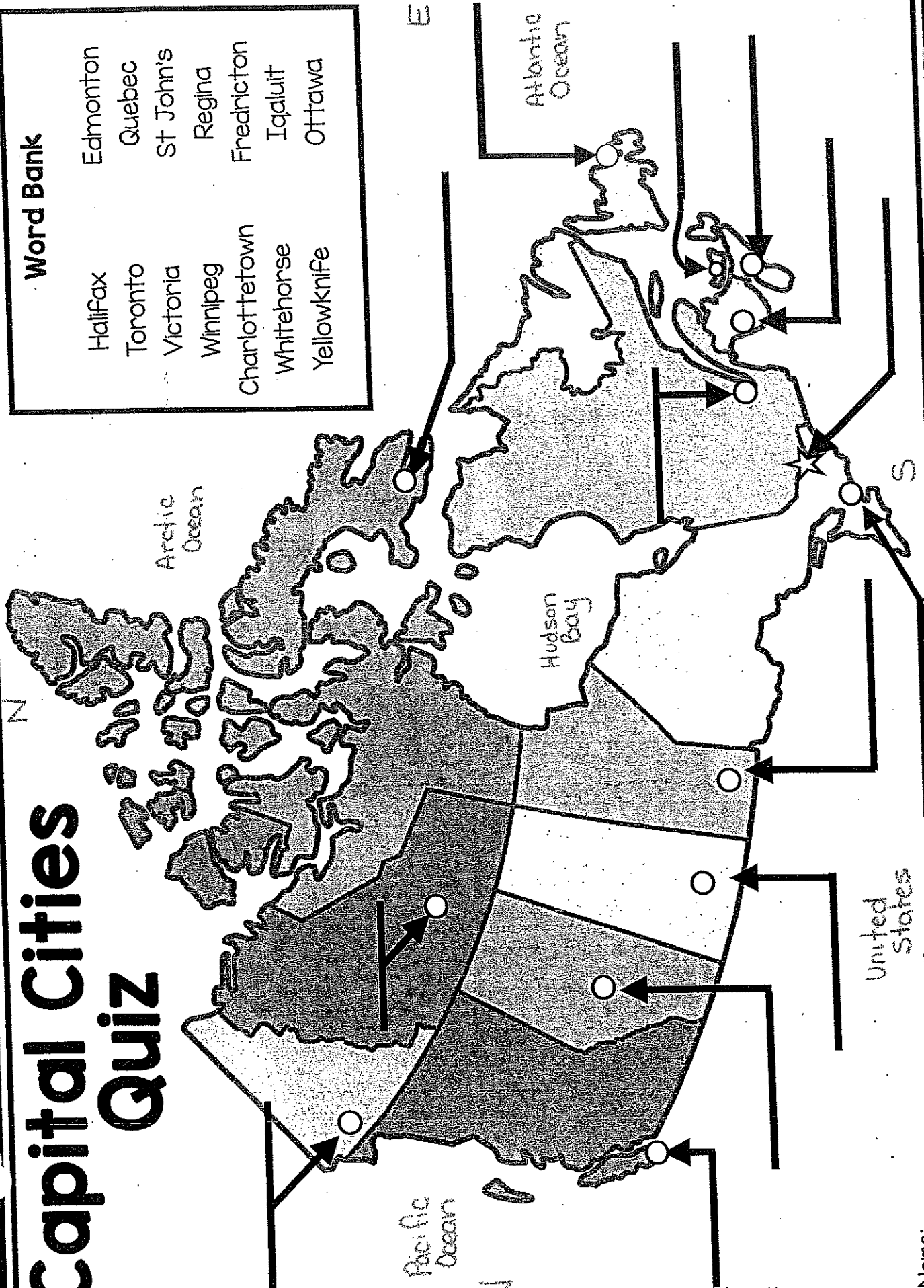
- Yukon (YT)
- New Brunswick (NB)
- Alberta (AB)
- Nova Scotia (NS)
- British Columbia (BC)
- Ontario (ON)
- Prince Edward Island (PE)
- Quebec (QC)
- Saskatchewan (SK)
- Newfoundland (NL)
- Manitoba (MB)
- Nunavut (NU)
- Northwest Territories (NT)



Capital Cities Quiz

Word Bank

- | | |
|---------------|------------|
| Halifax | Edmonton |
| Toronto | Quebec |
| Victoria | St John's |
| Winnipeg | Regina |
| Charlottetown | Fredricton |
| Whitehorse | Iqaluit |
| Yellowknife | Ottawa |



Name: _____