

# \* STUDENT NOTEBOOK \*

#### Paths of Settlement Student Notebook

by Debbie Strayer and Linda Fowler

# Unit 1: Growing Pains Fox 6th Grade

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#### **Instructions**

These Student Notebook pages are designed to be used with *Paths of Settlement*, a complete elementary curriculum for grades 4 through 6. Each page is designed specifically to correspond to assignments given in the curriculum. Use the lesson, part, and subject noted at the bottom of each page to match notebook pages with assignments.

## **Growing Pains Reading Log**

name	

Pages	TITLE	Author	DATE

Date:		Les	son 1, Part 2	Date:		Les	sson 1, Part 3
□ sunny □ stormy □ clear	□ cloudy □ icy □ hot	□ rainy □ windy □ warm	□ snowy □ calm □ cool	Morning O sunny stormy clear cold	□ icy	□ rainy □ windy □ warm	□ snowy □ calm □ cool
Temperatu	stormy   icy   windy   caln   clear   hot   warm   coo   cold   freezing   other:			Temperatu	re:		
Amount of	Clouds: (check all that apply)  white gray black caln moving slowly moving quickly  Evening Observation: (check all that apply) sunny cloudy rainy snow stormy icy windy caln clear hot warm coo			Amount of	rain:	– wea	ther
Clouds: (ch ☐ white	eck all that apply)  gray	w □ black	calm	Clouds: (ch ☐ white	eck all that apply)  gray slowly	<b>₩</b> □ black	calm
□ sunny □ stormy □ clear	□ cloudy □ icy □ hot	□ rainy □ windy □ warm	□ cool	Evening Of sunny stormy clear cold	□icy □hot		□ cool
Date:		Les	son 1, Part 4	Date:		Les	sson 1, Part 5
□ sunny □ stormy □ clear	□ cloudy □ icy □ hot	□ rainy □ windy □ warm	□ snowy □ calm □ cool	Morning O sunny stormy clear cold	□icy □hot	eck all that apply)  rainy windy warm other:	□ snowy □ calm □ cool
Temperatu	re:	_		Temperatu	re:	_	
Amount of	rain:	– wea	ather	Amount of	rain:	– wea	ather
■ white	<b>□</b> gray	<b>W</b> □ black	atcher calm	Clouds: (ch white moving)	neck all that apply)  gray Slowly	w □ black □ moving qu	atcher calm
Evening Ol sunny stormy clear cold	bservation: (che cloudy icy hot freezing	eck all that apply)  rainy windy warm other:	snowy calm cool	Evening Of sunny stormy clear cold	bservation: (che cloudy icy hot freezing	eck all that apply)  rainy windy warm other:	snowy calm cool

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Date:		Les	son 2, Part 1	Date:		Les	sson 2, Part 2
Morning O sunny stormy clear cold	□ icy □ hot	eck all that apply)  rainy windy warm other:	□ snowy □ calm □ cool	Morning O sunny stormy clear cold	□icy □hot	□ rainy □ windy □ warm	□ snowy □ calm □ cool
Temperatu	re:			Temperatu	re:		
Amount of	rain:	– weż	ather	Amount of	rain:	– weż	ather
Clouds: (ch	eck all that apply)	W	atcher		eck all that apply)	W	atcher
□ white □ moving s	<u> </u>	<ul><li>□ black</li><li>□ moving qu</li></ul>		<ul><li>□ white</li><li>□ moving s</li></ul>	<b>□</b> gray slowly	<ul><li>□ black</li><li>□ moving q</li></ul>	
Evening O	<b>bservation:</b> (che	eck all that apply)		Evening Ol	<b>bservation:</b> (che	eck all that apply)	
□ sunny □ stormy	□ cloudy	□ rainy □ windy	□ snowy	□ sunny □ stormy	□ cloudy	□ rainy	□ snowy
□ clear	□ hot	■ warm	□ cool	□ clear	□ hot	■ warm	□ cool
□ cold	☐ freezing	other:		□ cold	☐ freezing	other:	
Date:		Les	sson 2, Part 3	Date:		Le	sson 2, Part 4
_	<b>bservation:</b> (ch				<b>Observation:</b> (ch		
<ul><li>□ sunny</li><li>□ stormy</li></ul>	□ icy	□ rainy □ windy		<ul><li>□ sunny</li><li>□ stormy</li></ul>	□ icy	□ rainy □ windy	□ calm <sup>°</sup>
□ clear □ cold	□ hot		□ cool	□ clear	□ hot □ freezing	□ warm □ other:	□ cool
	_	4.	<u> </u>		Jre:		_
	re:					<del></del>	
Amount of	rain:	– wea	ather	Amount of	rain:		4.
Clouds: (ch	eck all that apply)  gray	w □ black	atcher	Air pressur	e: (check one)		
moving s		moving qu		☐ down☐ center		weat	ther
	<b>bservation</b> : (che		_			Wa	tcner
<ul><li>□ sunny</li><li>□ stormy</li></ul>		□ rainy □ windy	□ snowy □ calm	Clouds: (ch ☐ white	neck all that apply)  array	□ black	□ calm
□ clear □ cold	□ hot □ freezing	<b>—</b> . II	□ cool	■ moving	slowly	☐ moving o	quickly
_ 3.3.	<u></u>			Evening O  sunny	<b>bservation:</b> (che		
				□ stormy	□ icy	windy	<ul><li>□ snowy</li><li>□ calm</li></ul>
				<ul><li>□ clear</li><li>□ cold</li></ul>		■ warm ■ other:	□ cool

Date: Lesson 2, Part 5	Date: Lesson 3, Part 1
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  □ sunny □ cloudy □ rainy □ snowy □ stormy □ icy □ windy □ calm □ clear □ hot □ warm □ cool □ cold □ freezing □ other:
Temperature:	Temperature:
Amount of rain:	Amount of rain:
Air pressure: (check one)  up from last reading down from last reading same as last reading weather	Air pressure: (check one)  up from last reading down from last reading same as last reading watcher
Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly	Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly
Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Date: Lesson 3, Part 2	Date: Lesson 3, Part 3
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cicy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cicy windy calm clear hot warm cool cold freezing other:
Temperature:	Temperature:
Amount of rain:	Amount of rain:
Air pressure: (check one)  up from last reading down from last reading same as last reading	Air pressure: (check one)  up from last reading down from last reading same as last reading
Wind Speed: (count for 30 seconds)	Wind Speed: (count for 30 seconds)
Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly	Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly
Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy cicy windy calm clear hot warm cool cold freezing other:	Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloy windy calm clear hot warm cool cold freezing other:

Date: Lesson 3, Part 4	Date: Lesson 3, Part 5
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cy windy calm clear hot warm cool cold freezing other:
Temperature:	Temperature:
Amount of rain:	Amount of rain:
Air pressure: (check one)  up from last reading down from last reading same as last reading	Air pressure: (check one)  up from last reading down from last reading same as last reading
Wind Speed: (count for 30 seconds)	Wind Speed: (count for 30 seconds)
Wind direction:	Wind direction:
Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly	Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly
Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy cy windy calm clear hot warm cool cold freezing other:
Date: Lesson 4, Part 1	Date: Lesson 4, Part 2
Date: Lesson 4, Part 1  Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloudy windy calm clear hot warm cool
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloudy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:  Temperature:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:  Temperature:  Amount of rain: up from last reading down from last reading watcher	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)   sunny	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)   sunny	Morning Observation: (check all that apply)   sunny

Date: Lesson 4, Part 3	Date: Lesson 4, Part 4
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cly windy calm clear hot warm cool cold freezing other:
Temperature:	Temperature:
Amount of rain:	Amount of rain:
Air pressure: (check one)  up from last reading down from last reading same as last reading	Air pressure: (check one)  up from last reading down from last reading same as last reading
Wind Speed: (count for 30 seconds)	Wind Speed: (count for 30 seconds)
Wind direction:	Wind direction:
Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly	Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly
Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy cy windy calm clear hot warm cool cold freezing other:
Date: Lesson 4, Part 5	Date: Lesson 5, Part 1
Date: Lesson 4, Part 5  Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloudy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cloy windy calm clear hot warm cool	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cly windy calm clear hot warm cool
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply) sunny cloudy rainy snowy stormy cloudy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:  Temperature:  Amount of rain:  Air pressure: (check one) up from last reading down from last reading	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:  Temperature:  Amount of rain:  Air pressure: (check one)   up from last reading   down from last reading   same as last reading	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)   sunny	Morning Observation: (check all that apply)   sunny

Date: Lesson 5, Part 2	Date: Lesson 5, Part 3
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Temperature:	Temperature:
Amount of rain:	Amount of rain:
Air pressure: (check one) up from last reading down from last reading same as last reading	Air pressure: (check one)  up from last reading down from last reading same as last reading
Wind Speed: (count for 30 seconds)	Wind Speed: (count for 30 seconds)
Wind direction:	Wind direction:
Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly	Clouds: (check all that apply)  ☐ white ☐ gray ☐ black ☐ calm ☐ moving slowly ☐ moving quickly
Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Evening Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Date: Lesson 5, Part 4	Date: Lesson 5, Part 5
Date: Lesson 5, Part 4  Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cly windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy cicy windy calm clear hot warm cool
Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:	Morning Observation: (check all that apply)  sunny cloudy rainy snowy stormy icy windy calm clear hot warm cool cold freezing other:
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)  sunny   cloudy   rainy   snowy stormy   icy   windy   calm clear   hot   warm   cool cold   freezing   other:  Temperature:  Amount of rain: up from last reading down from last reading watcher	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)   sunny	Morning Observation: (check all that apply)   sunny
Morning Observation: (check all that apply)   sunny	Morning Observation: (check all that apply)   sunny

Date:	Les	son 6, Part 1					
□ sunny	□icy □hot	eck all that apply a rainy windy warm a other:	□ snowy □ calm □ cool				
Temperatu	re:						
Amount of	rain:		4				
□ up from □ down fro	Air pressure: (check one)  up from last reading down from last reading same as last reading						
Wind Spee	d: (count for 30 se	conds)					
Wind direc	tion:						
■ white	Wind direction:  Clouds: (check all that apply)  white gray black calm moving slowly moving quickly						
□ sunny □ stormy	□ hot	□ rainy □ windy □ warm	□ snowy □ calm				

## **Copywork or Dictation**

Ambush in the Wilderness: page 2, paragraph 1	
I read the Steps for Thinking with my teacher.  I completed all my reading assignments.  I participated in the discussion activity.	
I completed the watercolor activities.	

Spell	ling
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town	spout	down	loud

(Be sure to cover the Word Slips below before you practice!)


Γ		 	 	_ ¬
	louder	howl	house	

H	_		_	_	+	_	_	_	_	_	+	_	_	_	_	_	-
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$\vdash$		+		+ -		_
	brown		around		bounce	

•				 _	•				
1		1							

## **Types of Settlers**

Explorers	Settlers	Entrepreneurs	Soldiers
The group I wou	ld fit into:		
Because,			
When facing a c	challenge in th	e New World, my gi	roup might:

# Massachusetts



Label:

- Boston with a red star
- Atlantic Ocean, Boston Bay, and Massachusetts Bay
  Charles, Concord, Merrimack, and Connecticut Rivers
  Berkshire Hills
- Plymouth with a dot
- Quabbin Reservoir
  Cape Cod, Cape Cod Bay, Buzzards Bay, and Nantucket Sound
  five states that border Massachusetts

People want to be	to do what they
think is	<u> </u>
Spelling Pic	ture Clues



LSP-2261

#### \* UNIT 1: GROWING PAINS \*

