

# **\* STUDENT NOTEBOOK \***



#### *Paths of Settlement* Student Notebook by Debbie Strayer and Linda Fowler

#### Unit 1: Growing Pains Raccoon 5th 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**

PAGES TITLE DATE AUTHOR

name

Date:		Less	son 1, Part 2	Date:		Less	son 1, Part 3
□ sunny □ stormy □ clear	servation: (che cloudy icy hot freezing	□ rainy □ windy □ warm	□ snowy □ calm □ cool	Morning Ot sunny stormy clear cold	🗖 hot	□ rainy □ windy	□ calm □ cool
Temperatur	e:			Temperatur	re:		44
Amount of r	ain:	– wea	ther	Amount of		– wea	ther
<b>Clouds:</b> (che white	eck all that apply) gray owly	□ black		□ white	eck all that apply) gray lowly	🗆 black	🗆 calm
□ sunny □ stormy □ clear	servation: (che cloudy icy hot freezing	□ rainy □ windy □ warm	□ calm □ cool	□ sunny □ stormy □ clear	oservation: (che cloudy icy hot freezing	□ rainy □ windy □ warm	□ calm □ cool
Date:		Less	son 1, Part 4	Date:		Less	son 1, Part 5
□ sunny □ stormy □ clear	<b>eservation:</b> (che cloudy icy hot freezing	□ rainy □ windy □ warm	□ calm □ cool	□ sunny □ stormy □ clear		□ rainy □ windy □ warm	□ calm □ cool
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<b>Clouds:</b> (che white moving sl	eck all that apply) gray owly	□ black □ moving qu	atcher acalm	Clouds: (che white moving sl	eck all that apply) gray lowly	■ black ■ moving qu	atcher □ calm
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Date:		Less	on 2, Part 1	Date:		Less	on 2, Part 2
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	e:	2.			e:	2	
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□ sunny □ stormy □ clear	🗖 hot		🗆 cool	□ sunny □ stormy □ clear	servation: (chea cloudy icy hot freezing	□ rainy □ windy □ warm	🗖 cool
Date:		Less	ion 2, Part 3	Date:		Less	son 2, Part 4
□ sunny □ stormy □ clear	🗖 hot			<ul> <li>sunny</li> <li>stormy</li> <li>clear</li> </ul>	□ icy	🗖 rainy	🗖 cool
Temperatur	e:		Nº I	Temperatu	re:		
Amount of r	ain:	– wea	ther	Amount of	rain:		
Clouds: (che white moving sl	eck all that apply) gray owly	■ black ■ moving qu	atcher calm	Air pressure Up down center	<b>e:</b> (check one)	weat	her
Evening Ob sunny stormy clear cold	servation: (che cloudy icy hot freezing	ck all that apply)  rainy windy warm other:	□ snowy □ calm □ cool	Clouds: (che white moving s	eck all that apply)	<ul><li>black</li><li>moving qu</li></ul>	□ calm µickly
				Evening Ot sunny stormy clear cold	oservation: (che cloudy icy hot freezing	ck all that apply) rainy windy warm other:	□ snowy □ calm □ cool

Date:		Lesso	n 2, Part 5	Date:		Lesso	n 3, Part 1
<ul> <li>sunny</li> <li>stormy</li> <li>clear</li> </ul>	servation: (che cloudy icy hot freezing	<ul><li>rainy</li><li>windy</li><li>warm</li></ul>	□ snowy □ calm □ cool	□ sunny □ stormy □ clear	oservation: (che cloudy icy hot freezing	<ul> <li>rainy</li> <li>windy</li> <li>warm</li> </ul>	🗖 cool
Temperature	e:			Temperatur	e:		
Amount of re	ain:			Amount of r	rain:		
Air pressure: up from Ic down fror same as Ic	ast reading m last reading	weat	her			weat	her
□ white	ck all that apply) gray owly	□ black □ moving qu		white	eck all that apply) gray lowly	□ black □ moving qu	
□ sunny □ stormy □ clear	🗖 hot	□ rainy □ windy	🗖 cool	□ sunny □ stormy □ clear	eservation: (cheo Cloudy icy hot freezing	🗆 rainy	□ snowy □ calm □ cool
Date:		Lesso	n 3, Part 2	Date:		Lesso	n <b>3, Part 3</b>
<ul> <li>sunny</li> <li>stormy</li> <li>clear</li> </ul>	servation: (che cloudy icy hot freezing	<ul><li>rainy</li><li>windy</li></ul>	□ snowy □ calm □ cool	<ul><li>sunny</li><li>stormy</li><li>clear</li></ul>	<ul> <li>cloudy</li> <li>icy</li> <li>hot</li> <li>freezing</li> </ul>		□ snowy □ calm □ cool
Temperature	e:			Temperatur	e:		
Amount of ro	ain:	-	2	Amount of r	ain:	-	
Air pressure: up from la down from same as la	n last reading	weat	her	Air pressure up from la down from same as l	ast reading m last reading	weat	her
Wind Speed	: (count for 30 sec	onds)		Wind Speec	: (count for 30 sec	onds)	
Clouds: (chec white moving slo	<b>g</b> ray	<ul> <li>black</li> <li>moving qui</li> </ul>	🗖 calm ickly	Clouds: (che white moving sl	eck all that apply) gray lowly	<ul> <li>black</li> <li>moving qui</li> </ul>	⊐ calm ckly
<ul> <li>sunny</li> <li>stormy</li> <li>clear</li> </ul>	ervation: (cheo cloudy icy hot freezing	ck all that apply)  rainy windy warm other:	□ snowy □ calm □ cool	Evening Ob sunny stormy clear cold	servation: (cheo cloudy icy hot freezing	ck all that apply)  rainy windy warm other:	□ snowy □ calm □ cool

Date:	Lesson 3, Part 4
Morning Observation:In sunnyIn cloudyIn stormyIn cloudyIn clearIn hotIn coldIn freezing	□ rainy □ snowy □ windy □ calm □ warm □ cool
Temperature:	
Amount of rain:	
Air pressure: (check one) up from last reading down from last reading same as last reading	
Wind Speed: (count for 30	seconds)
Wind direction:	
<b>Clouds:</b> (check all that appl white gray moving slowly	y) D black D calm D moving quickly
Evening Observation: (aI sunnyI cloudyI stormyI icyI clearI hotI coldI freezing	□ rainy □ snowy □ windy □ calm □ warm □ cool
Date:	Lesson 4, Part 1
Date: Morning Observation: (a sunny cloudy stormy cloudy clear hot clear hot cold freezing	check all that apply) a rainy a snowy windy a calm warm a cool
Morning Observation: (a sunny cloudy stormy cloudy clear hot	check all that apply) a rainy a snowy windy a calm warm a cool other:
Morning Observation: (a sunny cloudy stormy icy clear hot cold freezing	check all that apply) a rainy a snowy windy a calm warm a cool other:
Morning Observation: (a sunny cloudy stormy icy clear hot cold freezing Temperature:	check all that apply)  rainy windy calm warm cool other:
Morning Observation: (a sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading	check all that apply) a rainy a snowy windy a calm warm a cool other:
Morning Observation: (a sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading same as last reading	check all that apply) a rainy a snowy windy a calm warm a cool other:
Morning Observation: (a sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading wind Speed: (count for 30	seconds)

Date:		Lessor	n 3, Part 5
Morning Ob sunny stormy clear cold	servation: (che cloudy icy hot freezing	eck all that apply) a rainy windy warm other:	□ snowy □ calm □ cool
Temperatur	e:		
Amount of r	ain:		2
Air pressure up from lo down fror same as lo	ast reading m last reading	weat	her
Wind Speed	: (count for 30 sec	conds)	
Wind direct	ion:		
Clouds: (che white moving sl		□ black □ moving qu	
🗖 sunny	servation: (che cloudy icy hot freezing		□ snowy □ calm □ cool
Date:		Lessor	n 4, Part 2
Morning Ob	eservation: (che cloudy icy hot freezing	ck all that apply)	■ 4, Part 2 ■ snowy ■ calm ■ cool
Morning Ob sunny stormy clear	□ cloudy □ icy □ hot □ freezing	eck all that apply) arainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold	cloudy icy hot freezing	eck all that apply) arainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from lo	cloudy icy hot freezing c clock one) ast reading m last reading	eck all that apply) arainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from Ic down fror same as Ic	cloudy icy hot freezing c clock one) ast reading m last reading	eck all that apply) a rainy windy warm other:	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from Ic down fror same as Ic	cloudy c	eck all that apply) a rainy windy warm other:	□ snowy □ calm
Morning Ob sunny clear cold Temperature Amount of r Air pressure up from Ic down fror same as Ic Wind Speec Wind direction	cloudy c	eck all that apply) a rainy windy warm other:	snowy calm cool

Date:	Less	on 4, Part 3
Morning Observation:(csunnycloudystormyicyclearhotcoldfreezing	□ rainy □ windy □ warm	□ snowy □ calm
Temperature:		
Amount of rain:		Ke.
Air pressure: (check one) up from last reading down from last reading same as last reading		ther
Wind Speed: (count for 30 s	seconds)	
Wind direction:		
Clouds: (check all that apply white gray moving slowly	/) D black moving c	
Evening Observation: (cf sunny cloudy stormy icy clear hot cold freezing		□ snowy □ calm □ cool
Date:	Less	on 4, Part 5
Date: Morning Observation: (c sunny cloudy stormy icy clear hot cold freezing	heck all that apply rainy windy warm	) snowy calm cool
Morning Observation: (c sunny cloudy stormy cicy clear hot	heck all that apply rainy windy warm other:	) snowy calm cool
Morning Observation: (c sunny cloudy stormy cicy clear hot cold freezing	heck all that apply rainy windy warm other:	) snowy calm cool
Morning Observation: (c sunny cloudy stormy icy clear hot cold freezing	heck all that apply rainy windy warm other:	) snowy calm cool
Morning Observation: (c sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading	heck all that apply rainy windy warm other:	snowy calm cool
Morning Observation: (c sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading same as last reading	heck all that apply rainy windy warm other:	snowy calm cool
Morning Observation: (c sunny cloudy stormy icy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading wind Speed: (count for 30 s	heck all that apply rainy windy warm other: g weeconds)	a snowy calm cool

Date:		Lesson	4, Part 4
Morning Ob sunny stormy clear cold	servation: (che cloudy icy hot freezing		□ snowy □ calm □ cool
Temperatur	e:		
Amount of r	ain:		E.
Air pressure up from lo down fror same as lo	ast reading m last reading	weat	her
Wind Speed	: (count for 30 sec	conds)	
Wind direct	ion:		
Clouds: (che white moving sl		□ black □ moving qui	
🗖 sunny	servation: (cher cloudy icy hot freezing		□ snowy □ calm □ cool
Date:		Lesson	5, Part 1
	servation: (che □ cloudy □ icy □ hot	ck all that apply)	5, Part 1 snowy calm cool
Morning Ob sunny stormy clear cold	eservation: (che cloudy icy hot	ck all that apply) rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold	e:	ck all that apply) rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperatur Amount of r Air pressure up from la	e: check one) ast reading m last reading	ck all that apply) rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperatur Amount of r Air pressure up from la down fror same as la	e: check one) ast reading m last reading	<pre>ck all that apply)     rainy     windy     warm     other: </pre>	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperatur Amount of r Air pressure up from la down fror same as la	e: check one) ast reading m last reading (count for 30 section)	<pre>ck all that apply)     rainy     windy     warm     other: </pre>	□ snowy □ calm
Morning Ob sunny clear cold Temperatur Amount of r Air pressure up from Ic down fror same as I Wind Speec Wind direct	e: check all that apply)	<pre>ck all that apply)     rainy     windy     warm     other: </pre>	calm cool

Date:	Less	on 5, Part 2
Morning Observation: (cfsunnycloudystormyicyclearhotcoldfreezing	rainy	🗆 snowy 🗖 calm
Temperature:		
Amount of rain:		Ku.
Air pressure: (check one) up from last reading down from last reading same as last reading		ther
Wind Speed: (count for 30 s	econds)	
Wind direction:		
Clouds: (check all that apply white gray moving slowly	) D black D moving c	
Evening Observation: (crsunnycloudystormyicyclearhotcoldfreezing	□ rainy □ windy □ warm	□ snowy □ calm □ cool
Date:	Less	on 5, Part 4
Date: Morning Observation: (cf sunny cloudy stormy icy clear hot cold freezing	heck all that apply a rainy windy warm	snowy calm cool
Morning Observation: (ct sunny cloudy stormy cicy clear hot	heck all that apply a rainy windy warm other:	snowy calm cool
Morning Observation: (ct sunny cloudy stormy cicy clear hot cold freezing	heck all that apply a rainy windy warm other:	snowy calm cool
Morning Observation: (cf sunny cloudy stormy cicy clear hot cold freezing	heck all that apply rainy windy warm other:	snowy calm cool
Morning Observation: (cf sunny cloudy stormy cicy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading	heck all that apply rainy windy warm other:	snowy calm cool
Morning Observation: (cf sunny cloudy stormy cicy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading same as last reading	heck all that apply rainy windy warm other:	snowy calm cool
Morning Observation: (cf sunny cloudy stormy cicy clear hot cold freezing Temperature: Amount of rain: Air pressure: (check one) up from last reading down from last reading same as last reading Wind Speed: (count for 30 st	heck all that apply rainy windy warm other: g econds)	a snowy calm cool

Date:		Lesson	5, Part 3
Morning Ob sunny stormy clear cold	servation: (che cloudy icy hot freezing	ck all that apply) a rainy windy warm other:	□ snowy □ calm □ cool
Temperatur	e:		
Amount of r	ain:		e.
Air pressure up from lo down fror same as lo	ast reading m last reading	weat	her
Wind Speed	: (count for 30 sec	conds)	
Wind direct	ion:		
Clouds: (che white moving sla	- ·	□ black □ moving qui	
	servation: (cher cloudy icy hot freezing		□ snowy □ calm □ cool
Date:		Lesson	5, Part 5
	<b>servation:</b> (che	ck all that apply)	5, Part 5
Morning Ob sunny stormy clear	eservation: (che cloudy icy hot freezing	ck all that apply) a rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold	e:	ck all that apply) a rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from lo	e: check one) ast reading m last reading	ck all that apply) a rainy windy warm	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from la down fror same as la	e: check one) ast reading m last reading	<pre>ck all that apply)     rainy     windy     warm     other: </pre>	□ snowy □ calm
Morning Ob sunny stormy clear cold Temperature Amount of r Air pressure up from la down fror same as la	e: check one) ast reading m last reading ast reading (count for 30 sec	<pre>ck all that apply)     rainy     windy     warm     other: </pre>	□ snowy □ calm
Morning Ob sunny clear cold Temperature Amount of r Air pressure up from Ic down fror same as Ic Wind Speec Wind direction		<pre>ck all that apply)     rainy     windy     warm     other: </pre>	calm cool

Date:	Less	son 6, Part 1	
sunny	□icy □hot	□ rainy □ windy □ warm	□ snowy □ calm □ cool
Temperatur	e:		
Amount of r	ain:	-	2
Air pressure up from lo down fror same as lo	ast reading m last reading	weat	her
Wind Speed	: (count for 30 sec	conds)	
Wind direct	ion:		
Clouds: (che white moving sla	0,	<ul> <li>black</li> <li>moving qui</li> </ul>	
🗖 sunny		<ul> <li>rainy</li> <li>windy</li> <li>warm</li> </ul>	□ snowy □ calm □ cool

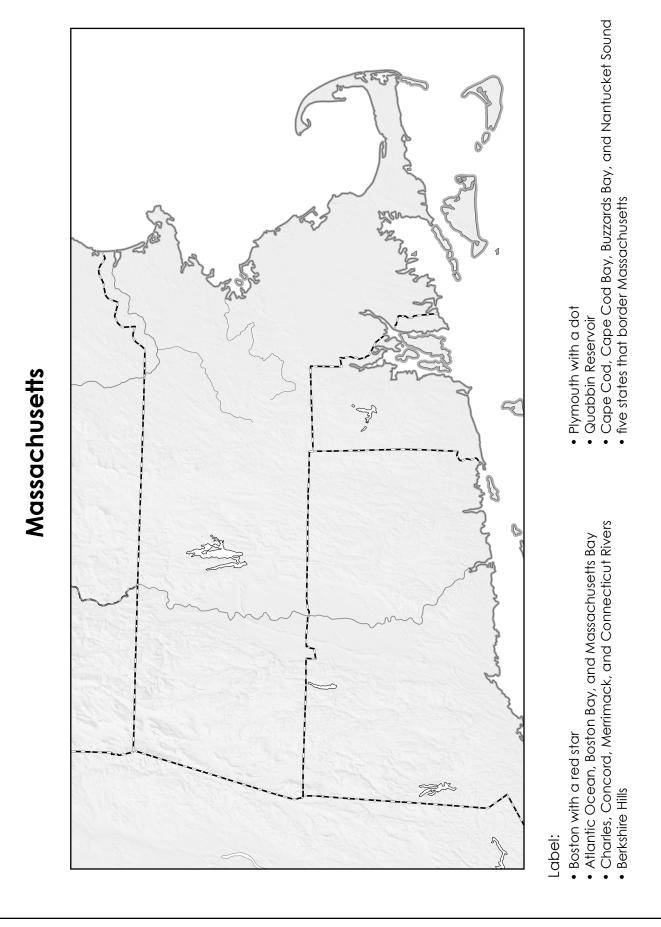
read the Steps for Thinking with my teacher.	Ambush ii	n the Wild	erness: po	age 2, pc	iragraph	
read the Steps for Thinking with my teacher.						
read the Steps for Thinking with my teacher.						
	l road t	na Stans fr	or Thinking	with my	togehor	
completed all my reading assignments.			-			
participated in the discussion activity.	-	-	ne aiscus watercolo		-	

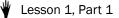


	Spelliı	ng	
town	spout	down	loud
(Be sure to	cover the Word Slips b	elow before yc	ou practice!)
		— — <del>-</del>	
louder	how	1	house
mountain	groun	nd	
			count
brown	- +   aroun	+	count  bounce
brown  pound	- +   aroun - +   scow	+ nd   +	
	- +	+ nd   +	
	- +	+ nd   +	

Types of Settlers			
Explorers	Settlers	Entrepreneurs	Soldiers
The group I wou	ld fit into:		
Because,			
When facing a d	challenge in th	ie New World, my gr	roup might:





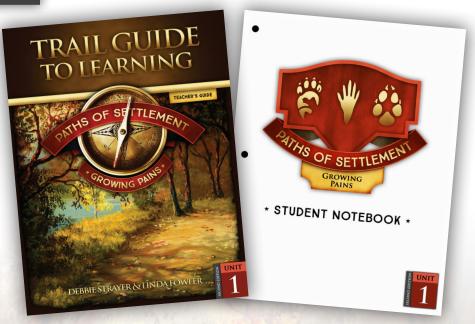


People want to be	to do what they
think is	
Spelling Pict	ure Clues



5TH grade growing pains

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



These Student Notebook pages are used with **Growing Pains**, the first unit in *Paths* of *Settlement*.

LSP-2251