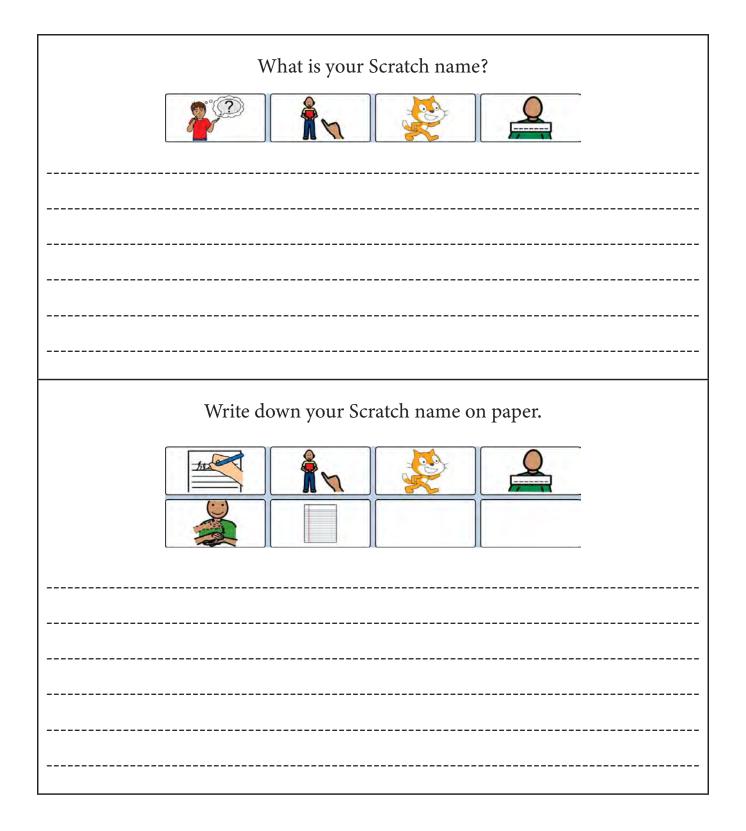
# UNIT 0 SESSION 1-6

**REFLECTION PROMPTS** 

# Part 1 What do you do on computers? Do you play on computers?

Do you make things on computers?
What do you make on computers?

What are computers used for?
Part 2
Part 2  What do you want to make on computers?



What helps you remember your password?
Can you write your password down?

Reflection Prompts - Unit 0 / Session 2

Can you show how to open your scratch account?

Reflection Prompts - Unit 0 / Session 2

In your journal, give 3 ideas for projects you want to make on scratch.
You can write, record your voice or draw to show your ideas.
You can write, record your voice or draw to show your ideas.
You can write, record your voice or draw to show your ideas.
You can write, record your voice or draw to show your ideas.
You can write, record your voice or draw to show your ideas.
You can write, record your voice or draw to show your ideas.

- m (Model what is expected for students at the who did not complete the above (group 2)
- Model and prompt students who have little or no formal communication system (group 1). This group may need to point to their symbol for happy/sad or like/don't like.

What did you figure out?
How would you describe Scratch to a friend?

What do you think can be done on Scratch?
What are the different sections of Scratch? What are they used for?

Reflection Prompts - Unit 0 / Session 4

What are Scratch studios used for?
×
What did you like about looking at other projects?

What can you say that is nice about a project you saw?
What two comments did you share?

What could be fixed about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?

What do you really like about your friend's project?

# UNIT 1 SESSION 1-6

**REFLECTION PROMPTS** 

What was easy or hard when you were the leader?
What was easy or hard when you were the follower?

What was easy or hard when you watched the dance video?
How is the dance video like what you are doing on Scratch?

How did this help you learn?	Why did you have to follow the directions one at a time?
	123
How did this help you learn?	
How did this help you learn?	
How did this help you learn?	
	How did this help you learn?

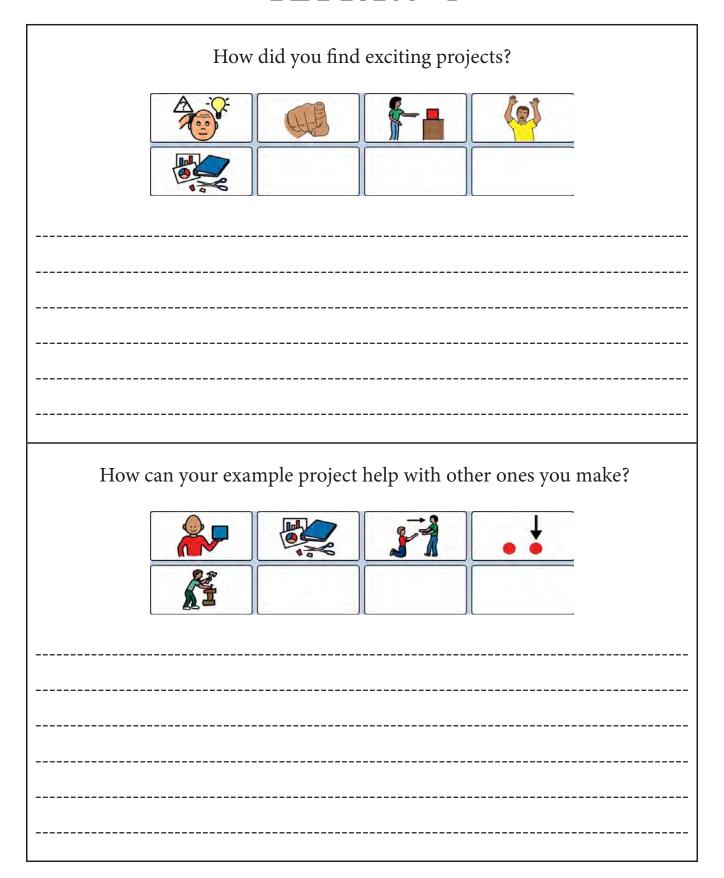
, , , , , , , , , , , , , , , , , , , ,	nade you thi			13	-
			***	~ 3	
How d	id you feel w	hen you had	help for each	part of the	project?
How d	id you feel w	vhen you had	help for each	part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	hen you had		part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	when you had		part of the	project?
How d	id you feel w	when you had		part of the	project?

When	n do you feel t	he most crea	ative?	
				-
	<b>Ki</b>			-

What was difficult about being able to use only 10 blocks?
What was easy about being able to use only 10 blocks?

How did you think differently?

Reflection Prompts - Unit 1 / Session 3



How ca	n you praise	other people	's work?	

Reflection Prompts - Unit 1 / Session 4 Reflection Prompts - Unit 1 / Session 4

What was the problem?
wx.v
How did you find the problem?

Hov	w did you fix	x the problen	n?	
			wxv	

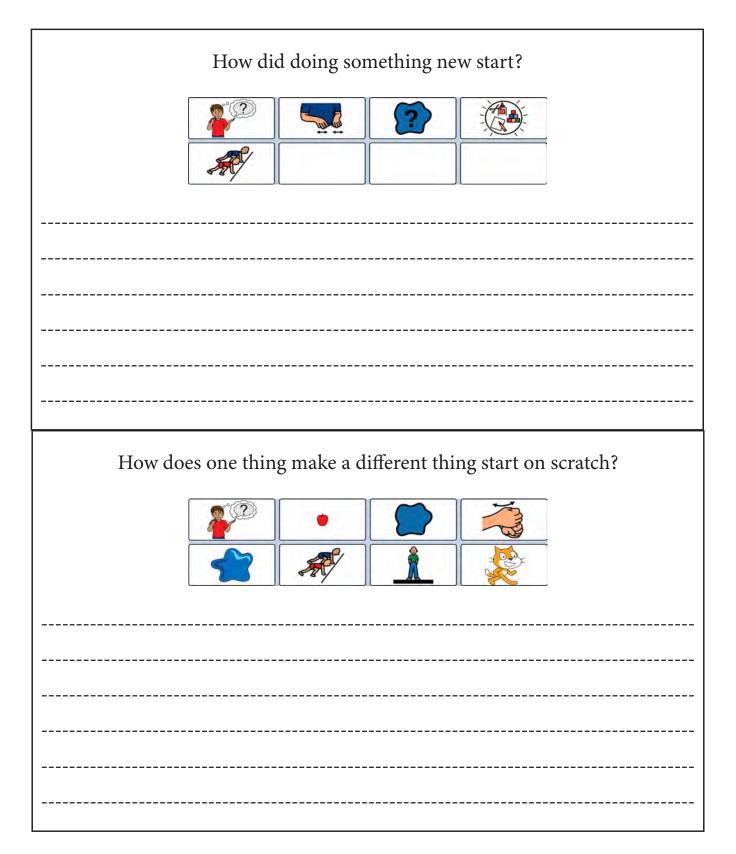
Reflection Prompts - Unit 1 / Session 5

What are you most proud of? Why?
What did you get stuck on? How did you fix it?
What did you get stuck on: How did you lix it:

W]	hat do you w	ant to do nex	ct?	
		<u> </u>		

# UNIT 2 SESSION 1-6

**REFLECTION PROMPTS** 

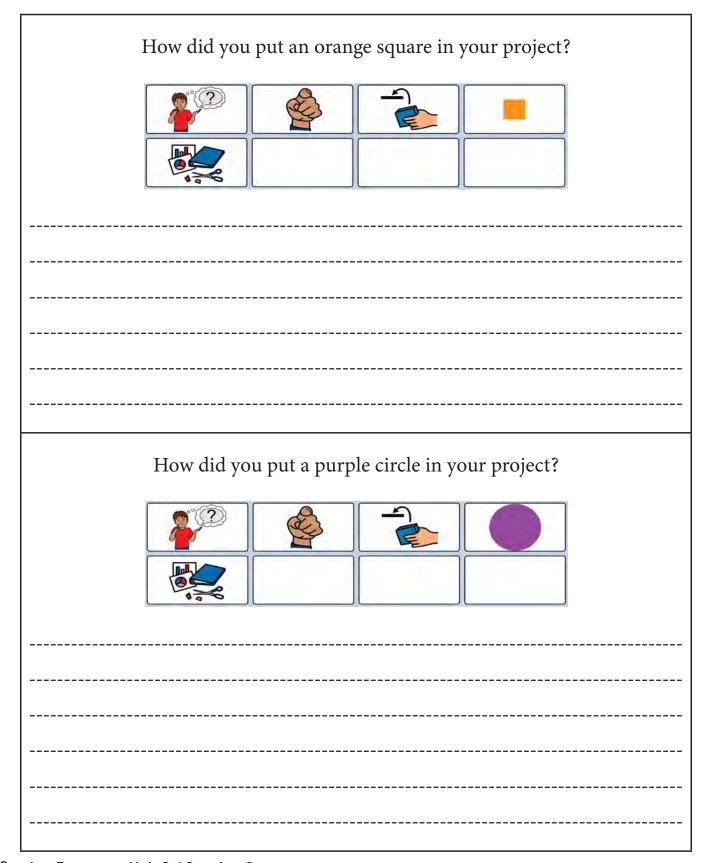


When did things happen at the same time?
What let things happen at the same time on Scratch?

What did you do first?
What did you do next?

What did you do last?

Reflection Prompts - Unit 2 / Session 2 Reflection Prompts - Unit 2 / Session 2



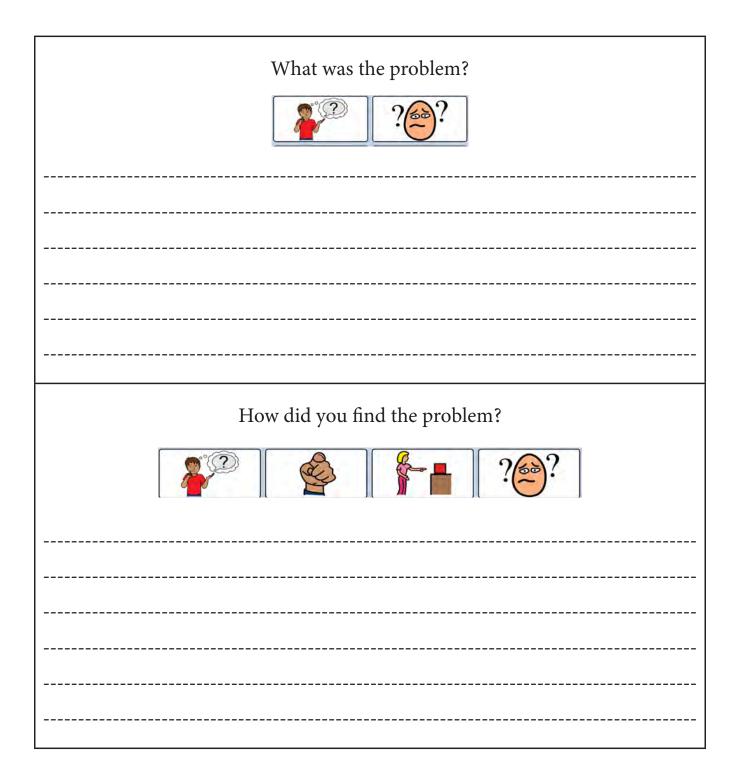
What was hard about doing this project?
What made you think wow with this project ?

How are a sprite and a costume not the same?
What is a kind of video you can watch?

List 3 times	you did son	nething more	e than once	
	•••			

Reflection Prompts - Unit 2 / Session 4

Reflection Prompts - Unit 2 / Session 4



How did you fix the problem?
? ??

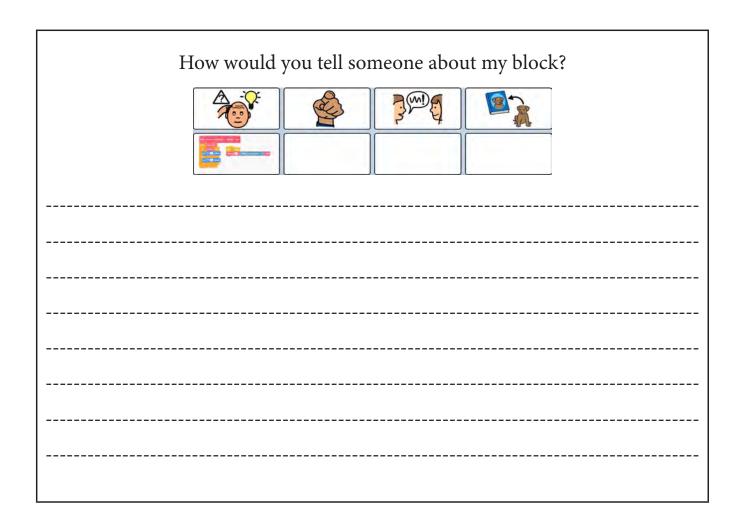
Reflection Prompts - Unit 2 / Session 5

What could be fixed about you or your friend's project?
What was hard to understand about you or your friend's project?
What was hard to understand about you or your friend's project?

What do you really like about your project?

# UNIT 3 SESSION 1-6

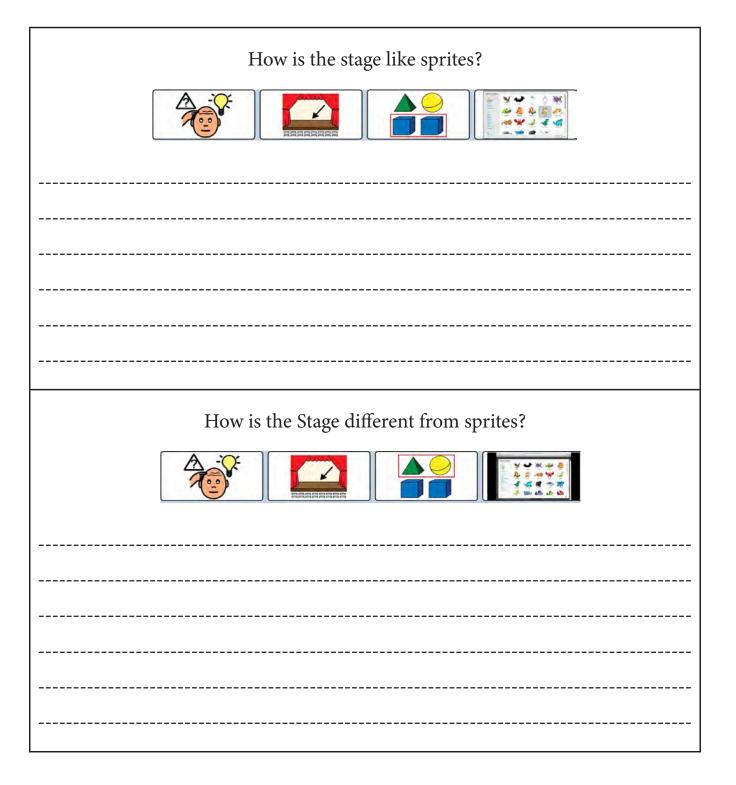
**REFLECTION PROMPTS** 



When do you use My Block?

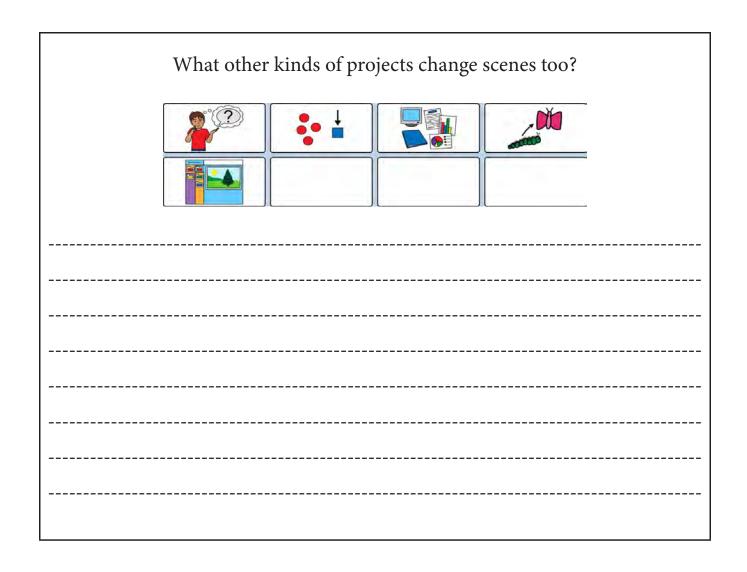
]	How do you tell a fri	iend about broa	dcast?	
		399		
broad	cast			
When	do you pick when t	hings are done	in a project?	
	Maria Line			

When do you use broadcasting?
broadcast v



How do you start a sprite's actions in a scene?
We know that videos change scenes.

Reflection Prompts - Unit 3 / Session 3

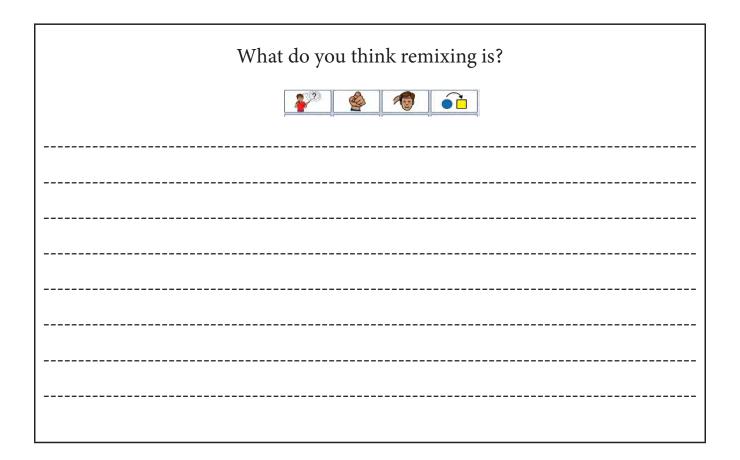


What was the problem?
How did you find the problem?

How did you fix the problem?

Reflection Prompts - Unit 3 / Session 4

Reflection Prompts - Unit 3 / Session 4



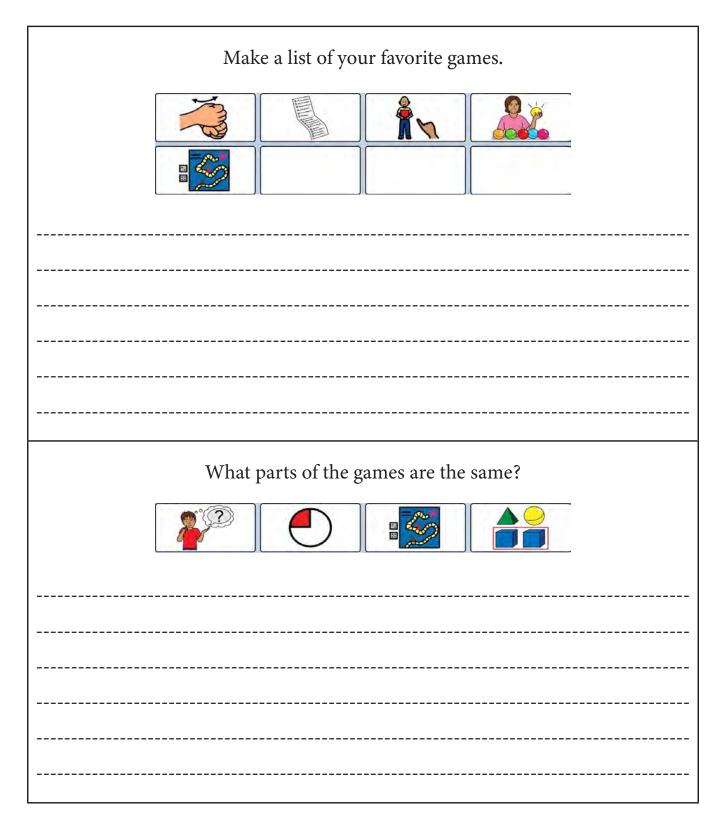
hink about the creatur		drew. How	was your worl	changed by
	8	of 11 Q 🗳 D		

How did it feel to remix your classmates project?
How did it feel to have your project remixed?

When	have you see	en reusing ar	nd remixing a	nt home or so	chool?
			(G)		

# UNIT 4 SESSION 1-6

**REFLECTION PROMPTS** 



What parts of their design make them a game?
Make a list of design elements (what you see or use) for your dream game.

What was hard to do when you made your game?
What are you proud of about your game?

Reflection Prompts - Unit 4 / Session 2

How would you tell a friend about a variable?
How did you use the variable to make your scoreboard?
How did you use the variable to make your scoreboard?
How did you use the variable to make your scoreboard?

Wl	nat do you us	se variables fo	or?	
		Tar.	1	

Which extensions did you add to your project?
How did adding the extension change your game?

Write	the steps for	how you add	ed the extens	ions in your ş	game.
	100	123		+	
		:4			

Which puzzle did you solve?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?
What was your way for solving the puzzle?

Which puzzle made you think about your game project?

What was the problem?
How did you find the problem?

How did you fix the problem?

# UNIT 5 SESSION 1-6

**REFLECTION PROMPTS** 

What do you know?
What do you want to know?
7 3 4 7 3 4 7 3 4 7 3 4 7 4 7 4 7 4 7 4

What did you learn?
What were your methods for finding out what you want to know?

Why did you choose that project or activity to work on?
How did you improve and/or change the project?
How did you improve and/or change the project?
How did you improve and/or change the project?
How did you improve and/or change the project?
How did you improve and/or change the project?
How did you improve and/or change the project?
How did you improve and/or change the project?

What would you do if you had more time?

Which advanced concept(s) did you incorporate into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?
How did you incorporate the advanced concepts into your project?

V	What did you learn more about the advanced concepts you incorporated?

Reflection Prompts - Unit 5 / Session 3

Which hardware or extension did you incorporated into your project?
How did you control the physical hardware from within Scratch?
How did you control the physical hardware from within Scratch?
How did you control the physical hardware from within Scratch?
How did you control the physical hardware from within Scratch?
How did you control the physical hardware from within Scratch?
How did you control the physical hardware from within Scratch?

What was difficult?
What was surprising?

What challenges did you experience in creating the Scratch project?
How did you overcome these challenges?

What was easy and/or difficult in creating your Scratch project?

What was the problem?
How did you locate the problem?
