Name:	Unit 5 Remix Project Planning Guide			
Remix Step 1: Review your code from Mission 12 and Mission 13.				
Mission 12: King of the Hill What does this program do? What programming concepts did you learn and use in each mission?				
Mission 13: Going the Distance What does this program do? What programming concepts did you learn and use in each mission?				
Remix Step 2: Remix Project Concept				
Look over the remix suggestions. Discuss with a partner. Then decide what you want to do for your remix project. Describe your remix project:				
Remix Step 3: Plan your code. What variables will you use in the project? Fill out the charts below. Use another piece of paper to design your program with an algorithm.				
What global variables and constants will				
you use in the project? Fill in the chart. You do not need to fill in every line, or you can add more.	Variable Name	What it will be used for:		
What sensor(s) will you read? How will you record the data?				



What will you use for input (input() or buttons pressed). Describe the input and expected outcome.				
What functions will you write? Describe each one.	[•	140	-
	Funct	ion name	What it will do	
Add more rows as needed.				
			+	
				•
Extras:				_
What else will you need for your program?				
(sound, LEDs, etc.) Describe extra code you will use in the space provided:				
, ea a.c a.c. cpace p.c				_
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Remix Step 4: Write your code				
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Peer Review #2 Name:				
Go through the checklist. Are all requirements met? If not, list any missing criteria				
What do you like about the program – be specific!				
Give at least one suggestion. Begin with "what if" or "maybe you could"				
Review the comments. Then take time to improve or add to your project.				
Post-Mission Reflection				
What was your initial idea for the project? How did this idea change over time while working on the project?				
What was challenging about this project? Why was it challenging, and how did you show grit?				
_	coder or accelerometer g to control the CodeBot Os, sound, motors from a sensor			

