

Screen No:	2.2	Back:	Main Menu	Next:	None
Sub-Heading:	Tutorials				
Main Text:	Part III: Guided Practice				
Elements:	Template:	Refer to “Design Document” Appendix F for “Tutorials: Part III Screen Interface Design”			
	Graphics:	File 1:	None		
		File 2:	None		
	Documents:	File 1:	None		
		File 2:	None		
	Animation:	File 1:	None		
		File 2:	None		
	Video:	Isolate:	wsu_vid/p1.avi		
		Identify:	wsu_vid/p2.avi		
			wsu_vid/p3.avi		
		Diagnose:	wsu_vid/p4.avi		
			wsu_vid/p5.avi		
		Solve:	wsu_vid/p6.avi wsu_vid/p7.avi wsu_vid/p8.avi		
	Context:	wsu_vid/p9.avi			
	Feedback:	wsu_vid/p10.avi			
	Audio:	Prompt 1:	wsu_vo/prompt1.mp3		
		Prompt 2:	wsu_vo/prompt2.mp3		
		Prompt 3:	wsu_vo/prompt3.mp3		
		Prompt 4:	wsu_vo/prompt4.mp3		
		Prompt 5:	wsu_vo/prompt5.mp3		
		Prompt 6:	wsu_vo/prompt6.mp3		
		Prompt 7:	wsu_vo/prompt7.mp3		
		Prompt 8:	wsu_vo/prompt8a.mp3		
			wsu_vo/prompt8b.mp3		
		Prompt 9:	wsu_vo/prompt9.mp3		
		Prompt 10:	wsu_vo/prompt10.mp3		
		Prompt 11:	wsu_vo/prompt11.mp3		
Prompt 12:	wsu_vo/prompt12.mp3				
Pop-up Win:	Prompt 2:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.			
	Prompt 3:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.			
	Prompt 4:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.			
	Prompt 5:	This pop-up window should follow the same			

			behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 6:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 7:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 8:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 9:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 10:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
		Prompt 12:	This pop-up window should follow the same behavior as “Static” pop-up windows. Refer to “Style Guide”.	
Interactions:	Buttons:	Isolate:	Link:	This button links to the “Identify” movie screen for “Guided Practice”.
			Message:	“What is the problem here?” This message should be displayed in the music stand window.
			Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and Rollover 5 (Decision Step). Refer to “Style Guide”.
		Identify:	Link:	This button links to the “Isolate” movie screen for “Guided Practice”.
			Message:	“Where is the problem?” This message should be displayed in the music stand window.
			Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and Rollover 5 (Decision Step). Refer to “Style Guide”.
		Diagnose:	Link:	This button links to the “Diagnose” movie screen for “Guided Practice”.
			Message:	“What is the cause of the problem?” This message should be displayed in the music stand window.
			Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and

			Rollover 5 (Decision Step). Refer to “Style Guide”.
Solve:	Link:	This button links to the “Solve” movie screen for “Guided Practice”.	
	Message:	“What is the ideal solution here?” This message should be displayed in the music stand window.	
	Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and Rollover 5 (Decision Step). Refer to “Style Guide”.	
Context:	Link:	This button links to the “Context” movie screen for “Guided Practice”.	
	Message:	“Let’s test the solution?” This message should be displayed in the music stand window.	
	Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and Rollover 5 (Decision Step). Refer to “Style Guide”.	
Feedback:	Link:	This button links to the “Feedback” movie screen for “Guided Practice”.	
	Message:	“Offer constructive and positive feedback”. This message should be displayed in the music stand window.	
	Behavior:	This should follow the same behavior as Rollover 4 (Checkmark) and Rollover 5 (Decision Step). Refer to “Style Guide”.	
Part I:	Link:	This button links to Tutorial: Part I.	
	Message:	“Overview of the problem solving routine” This message should be displayed in the music stand window.	
	Behavior:	This should follow the same behavior as Rollover 3 (Numbers). Refer to “Style Guide”.	
Part II:	Link:	This button links to Tutorial: Part II.	
	Message:	“Learn through expert demonstrations” This message should be displayed in the music stand window.	
	Behavior:	This should follow the same behavior as Rollover 3 (Numbers). Refer to “Style Guide”.	
Part III:	Link:	This button links to Tutorial: Part III.	
	Message:	“Practice your skills with expert	

			guidance” This message should be displayed in the music stand window.
		Behavior:	Should follow the same behavior as Rollover 3 (Numbers). Refer to “Style Guide”.
	Play:	Link:	This button resumes play of the movie if the user presses the stop button.
		Message:	None
		Behavior:	This should follow the same behavior as Play button. Refer to “Style Guide”.
	Stop:	Link:	This button stops play of the movie if the user presses the stop button.
		Message:	None
		Behavior:	This should follow the same behavior as Play button. Refer to “Style Guide”.
	Pause:	Link:	This button pauses the movie if the user presses the stop button.
		Message:	None
		Behavior:	This should follow the same behavior as Play button. Refer to “Style Guide”.
	Next:	Link:	This button will link to the next video segment in same series for each decision making process step.
		Message:	None
		Behavior:	This should follow the same behavior as the “Next” button. Refer to “Style Guide”.
	Back:	Link:	This button will link back to the previous video segment in same series for each decision making process step.
		Message:	None
		Behavior:	This should follow the same behavior as the “Back” button. Refer to “Style Guide”.
	Main:	Link:	This button links to the “Main Screen”.
		Message:	None
		Behavior:	This should follow the same behavior as Rollover 1 (Eighth Note). Refer to “Style Guide”.
	Exit:	Link:	This button will close the application
		Message:	None
		Behavior:	This should follow the same behavior as Rollover 2 (Sharp Symbol). Refer to “Style Guide”.
	Links:	Link 1:	None

	Link 2:	None
Games :	Game 1:	None
	Game 2:	None
Test Items:	Prompt 2 Select Box:	Having heard the choir sing measures 8-18: you must first decide if there is a problem in this section. Check your answer in the box below.
		A: The choir performed correctly and is ready to continue.
		B: There is a problem with their performance and the director needs to stop and correct it.
	Prompt 3 Text Field:	If you think you know where the problem lies, input the measure number in the box below. (If you are not sure click the “Not Certain”.
	Prompt 3 Multiple 1:	If you are not sure where the problem lies, tell what you would have the choir do next. Select a response.
		A: Sing measures 8-18 again.
		B: Sing their parts separately
	C: Sing measures 8-11	
	Prompt 4 Text Field:	If you think you know what the problem is type your answer in the box below.
	Prompt 5 Text Field:	If you know the measure number the problem occurs in, type the measure number in the box below.
	Prompt 6 Text Field:	If you think you know what is causing the choir to come in late, type your response in the box below:
	Prompt 7 Multiple 2:	Assuming that the breath mark is the culprit, what might you have the choir do to fix the problem? Select your answer from the choices listed below:
		A: Tell them to sing the section again and be sure to come in together on the “and” of beat four.
		B: Have them chant the text in rhythm and sue them for their entrance on the “and” of beat four.
	C: Ask the choir to count-sing the section, breathing on beat 4 and continuing with the count-sing on the “and” of beat four.	
Prompt 8 Select Box:	Did the choir perform the selection correctly?	
	A: Yes, it was an accurate performance. B: No, it was an inaccurate performance.	
Prompt 9 Select Box:	Did the choir successfully correct the problem?	
	A: Yes, The performance is now correct. B: No, The performance is still incorrect.	
Prompt 10 Multiple 3:	To provide positive feedback, select the best choice from the options below:	

			A:	Good Job.	
			B:	Excellent! Your entrance was exactly together.	
			C:	Okay, but remember this section must be sung softly.	
		Prompt 12: Multiple 4:	To exit the tutorial, click on one of the buttons below:		
			A:	Main Menu	
			B:	Practice	
	Simulations:	Sim 1:	None		
		Sim 2:	None		
	Other:	Element 1:	None		
		Element 2:	None		
	Feedback	Response 1:	That is correct!		
		Response 2:	That is incorrect!		