Scenario (Overall Goal): Generate sheet music for a recording Tim has of him playing on his					
electronic keyboard.					
_					
Subgoal #1: Navigate to the reco	ording page.				
1. Will Tim have formed this sub-goal as a step to their overall goal? Why?					
⊠ Yes	Maybe	□ No			
Which, if any, of Tim's facets did you use to answer the question?					
Motivations	Motivations	Motivations			
☐ Information Processing Style	☐ Information Processing Style	☐ Information Processing Style			
Computer Self-Efficacy	Computer Self-Efficacy	Computer Self-Efficacy			
Attitude Towards Risk	Attitude Towards Risk	Attitude Towards Risk			
Learn by Process vs.	Learn by Process vs.	Learn by Process vs.			
Tinkering	Tinkering	Tinkering			
None of the above	None of the above	None of the above			
	Why?				
Despite recording audio not					
being a part of his initial plan,					
Tim wants to understand the					
interactions the application has					
with his new keyboard					
(Motivations).					
Tim also doesn't mind taking					
risks with new technology					
through exploration and is					
confident he can work his way					
back to the homepage if things					
go awry (Attitude Towards Risk,					

Learn by Process vs. Tinkering, Computer Self-Efficacy).

Scenario (Overall Goal): Generate sheet music for a recording Tim has of him playing on his electronic keyboard.				
Subgoal #2: Identify the 'Upload' button.				
1. Will Tim have formed this sub-goal as a step to their overall goal? Why?				
	☐ Maybe	□ No		
Which, if any, o	f Tim's facets did you use to answ	er the question?		
	Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learn by Process vs. Tinkering None of the above	 Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learn by Process vs. Tinkering None of the above 		
Why?				
At this point, not enough tinkering has caused him to forget what his original intentions were (<i>Motivations</i>).				
He knows he has to give the application the audio file somehow and has most likely already clicked on the Upload				

button (*Learn by Process vs. Tinkering, Information Processing Style*) and knows that it prompts him to select a

.WAV file.

Subgoal #3: Find and select his a	udio file.		
1. Will Tim have formed t	his sub-goal as a step to their o	verall aoal? Whv?	
∑ Yes	Maybe	No	
Which, if any, of Tim's facets did you use to answer the question?			
Motivations	Motivations	Motivations	
Information Processing Style	☐ Information Processing Style	☐ Information Processing Style	
Computer Self-Efficacy	Computer Self-Efficacy	Computer Self-Efficacy	
Attitude Towards Risk	Attitude Towards Risk	Attitude Towards Risk	
Learn by Process vs.	Learn by Process vs.	Learn by Process vs.	
Tinkering	Tinkering	Tinkering	
igwedge None of the above	☐ None of the above	☐ None of the above	
	Why?		
His discovery in subgoal #2			
naturally leads him to the			
formation of this subgoal.			

Scenario	(Overall Goal):	Generate sl	neet music	for a reco	rding Tim h	has of him μ	olaying on hi	S
electroni	c keyboard.							

Subgoal #4: Identify the process audio file/export to MusicXML button.

1. Will Tim have formed this sub-goal as a step to their overall goal? Why?

	☐ Maybe	□ No			
Which, if any, of Tim's facets did you use to answer the question?					
☐ Motivations ☐ Information Processing Style ☐ Computer Self-Efficacy ☐ Attitude Towards Risk ☐ Learn by Process vs. ☐ Tinkering	Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learn by Process vs. Tinkering	Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learn by Process vs. Tinkering			
None of the above	None of the above	None of the above			
	Why?				
Tim has now constructed an understanding of how the application internally performs the sheet music generation. This happens to be right and his understanding of the system is that now that the system has the audio file, he needs to tell it to generate the sheet music from it (Learn by Process vs. Tinkering).					