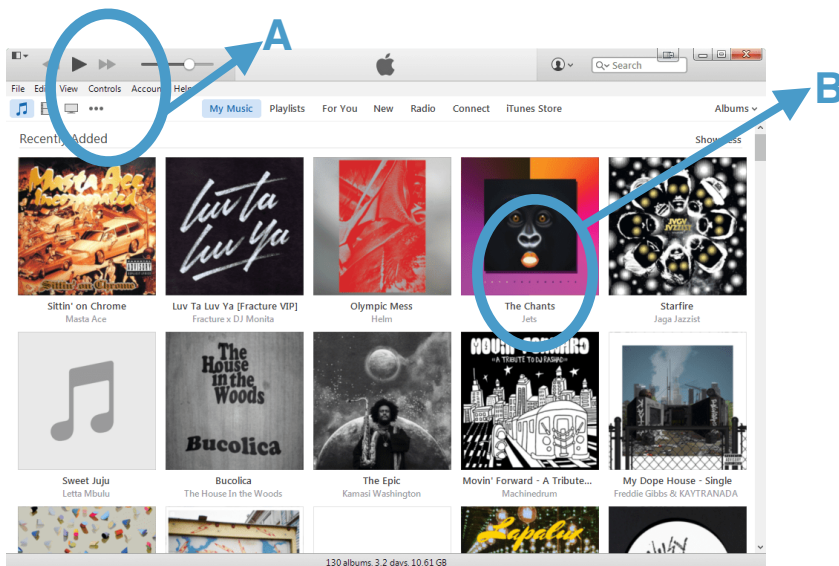


Note

- * Text inside square brackets [] are placeholders to be filled in by you
- * Text inside parentheses () is just for your information — you don't have to include it in your submission
- * The submission **should not exceed 6 pages**

- Add image(s) for Task 1 here—screenshot of the app or native OS and/or a photo of the computing device. Give each image a unique name.
- Annotate (e.g., using circles) the parts of the interface you refer to later in the assignment. Use capital alphabets (A, B, C, etc.) as reference. (See below.)
- Note: You can use **up to two pages** to add this information.
- For examples that are difficult to explain using images, please upload a video (e.g., of a user interacting with the app or computing device) to the presentation.



[Name]
(e.g., iTunes, Mac OS X 10.)



[Name]
(e.g., Apple Watch 3)

Task 1

Natural Mappings and Forcing Functions: Examples

Natural mapping with spatial analogy:

(In your explanation, refer to the interface as **Name:Alphabet**
e.g., **New York Times: B**)

(Explain the interaction and how the natural mapping makes the interaction better.)

Natural mapping with perceptual analogy:

Natural mapping with cultural analogy:

Forcing function:

- Include **one** image **and** the video of the user interacting with the home appliance in your presentation.



[Name]

Task Description: (Provide a short description of the task here.)

Task 2

Potential Gulf	Stage	Formulation of Stage
	1. Goal	
	2. Plan	
	3. Specify	
	4. Perform	
	WORLD	
	5. Perceive	
	6. Interpret	
	7. Compare	

Task 3

Example of a home appliance more closely associated with level _____:

(Include image(s), URL(s) e.g., from Amazon, and/or link to video(s).)

Justification:

Example of a home appliance more closely associated with level _____:

(Include image(s), URL(s) e.g., from Amazon, and/or link to video(s).)

Justification:

Example of a home appliance more closely associated with level _____:

(Include image(s), URL(s) e.g., from Amazon, and/or link to video(s).)

Justification: