Complete Playbook: Creating a One-Minute Audio Recording in Soundtrap (with ChatGPT Transcription)

Step 1: Logging into Soundtrap

- 1. Go to <u>Soundtrap</u>.
- 2. Click on the Log In button in the top-right corner.
- 3. Enter your username and password. If you don't have an account, create one by clicking on **Sign Up**.

Step 2: Writing Your Transcript with ChatGPT

- 1. Open ChatGPT to help craft the transcript for your one-minute audio recording.
- 2. Make sure your story focuses on **real historical figures** from the 1600s, not fictional characters.
- 3. Use the following sample prompts to generate fun, witty, and intriguing stories:
 - "Write a 1-minute story from the perspective of a Spanish explorer in the Americas."
 - "Create a monologue from the viewpoint of an indigenous leader during colonization."
 - "Imagine I'm a historian trying to explain the significance of John Smith to a group of students. Make it lively!"
 - "Give me a short, engaging story about the life of Anne Hutchinson."
 - "Write a speech that captures the experience of a Dutch settler in New Netherland."
- 4. Once the transcript is generated, review it and make any necessary edits to ensure it aligns with your assignment and is factually accurate.

Step 3: Setting Up a New Project in Soundtrap

- 1. After creating your transcript, head back to Soundtrap and click on Enter Studio.
- 2. In the studio dashboard, select New Project.
- 3. Choose **Music** to start creating an audio project.

Step 4: Recording the Transcript

- 1. In the studio, click on Add New Track.
- 2. Select Voice & Microphones to begin your audio recording.
- 3. Test your microphone by speaking into it and checking the sound levels.
- 4. Click the **Record** button (the red circle) to start recording your voice while reading your ChatGPT transcript.
- 5. Keep your recording to one minute. Once done, click **Stop**.
- 6. Playback the audio to ensure it's clear and meets the assignment requirements.

Step 5: Adding Background Music

- 1. Click Add New Track and select Loops from the options.
- 2. Browse through the loop library and select background music that complements your story.
- 3. Drag and drop the chosen music loop onto your timeline below your voice recording.
- 4. Adjust the volume of the background music so it doesn't overpower your voice.
- 5. Use the **Trim** tool to ensure the background music is the same length as your voice recording.

Step 6: Exporting the Audio File

If you encounter the error message about missing MIDI tracks, here's how to resolve it:

- 1. Check Your Track Type:
 - If you are recording voice or using loops, Soundtrap sees them as audio tracks, not MIDI tracks. You can still export your file despite this message.
- 2. Mix and Export:
 - After completing your recording, click on the File menu and select Export.
 - Choose Export as MP3 or Export as WAV.
 - You may see a message about MIDI tracks, but you can ignore it. Your audio will still be exported correctly.

3. Adding a Silent MIDI Track (if needed):

If you are unable to export due to the lack of MIDI tracks, you can add a short, silent MIDI track to bypass the error:

- Click Add New Track and select an Instrument (MIDI).
- Place a small silent MIDI note anywhere in the timeline.
- After that, export the file again, and it should work without issues.

4. Download the Exported File:

• Once the export is complete, Soundtrap will prompt you to download the file. Save it to your computer.

Step 7: Submitting Your Assignment

1. Once your file is saved, upload it to the designated location (Google Classroom, Microsoft Teams, or another platform specified by your instructor).

Helpful Tips:

- Use ChatGPT to generate a transcript based on real historical figures and events.
- Keep your audio recording to one minute.
- Background music should enhance your recording, not distract from it.

This Playbook will guide you in creating an engaging, fact-based audio recording using both ChatGPT and Soundtrap!